### **ILLINOIS MARINE TOWING**

3. Barge Inspection Report Forms (September 2015)

Equipment:	AEP40	18			Vessel/Asset:	Mary C	
Company.	AEP Ri	ver Op	erations			Illinois River	t 278
Inspection Date Time:	09/21/2	015	17:20			Rapps Fleet	,
Load Status:	OEr	npty (	J 🕲 Isiha 🤇 (	oaded		1,600	
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Are Decks Clean?		V		Any Violations Discov	rered during Insp	ection or any corre	ective actions required?
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Was a sample taken	1?						
Voids or Hopper Pumpe	ed?						
Sheen present in wa pumping?	iter after						
Inspected by (Printed)	BARN	ARD/N	MOLANDRO				
Approved by (Printed)	Robert	Smith		Аррго	oved by (Signalu	re)	
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Equipment	CBX2062		Vessel/Asset:	Windy City	
Company,	Canal Barge Com	pany		Illinois River	/ 293
Inspection Date Time:	09/04/2015 11.	10	Location		, 200
Load Status	○ Empty ○ Pa	nial ® Loaded			
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Are Decks Clean?	Ŋ	Any Vio	lations Discovered during Insp	ection or any corrective	actions required?
If no, were decks clea	ned?				
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Was a sample taken?					
Voids or Hopper Pumpe	1?				
Sheen present in wate pumping?	eraffer 🗀				
inspected by (Printed)	ERICKSON/PET	GES			
Approved by (Printed)	Robert Smith		Approved by (Signatur	e)	
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Equipment: (	CBX2002		Vessel/Asset:	Eilaen C	
Company: (	Canal Barge Con	эрапу	Waterway:	Illinois River	/ 298
Inspection Date Time: (	9/04/2015 22	30		IMT Lemont (NRF)	, 200
Load Status;	○ Empty ○ Pa	rtial <b>©</b> Loaded			
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Are Decks Clean?	$\square$	Any V	iolations Discovered during Insp	ection or any corrective acti	ons required?
If no, were decks clear	ned?	Tradition to a management monoming.		,	ent required:
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Was a sample taken?					
Voids or Hopper Pumped	? []				
Sheen present in wate pumping?	rafter 🔲				
Inspected by (Printed)	eric hanson				
Approved by (Printed)	David Cullinan		Approved by (Signatur	e)	
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Equipment:	CBX2011		Vessel/Asset:	Mary C	
Company:	Canal Barge Com	ipany	Waterway:	Illinois River	<i>t</i> 278
Inspection Date Time	09/16/2015 05:	:30	Location:	Lemont-Trader	•
Load Status:		rlial 🔾 Loaded			
boller areas, machinery st	same areas where c forage areas, welder tive action must be in	nemicals, ons, dry car cks and other areas). itisted. [Ref: VGP 4.4.	thever is more frequent. (2) Location go, or other materials are stored, mb [Ref: VGP 4.1.1] (3) if poliutants or 1] (4) The term "sheen" is to be under P Fact Sheet 3.4.4]	ked and used (including, a	as applicable, cargo holds,
Are Decks Clean?	V	Any Vi	olations Discovered during Insp	pection or any correct	tive actions required?
If no, were decks clea	aned?				•
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Voids or Hopper Pumpe	d? []				
Sheen present in wat pumping?	erafter 🔲				
Inspected by (Printed)	BARNARD/MOL	ANDRO			
Approved by (Printed)	Robert Smith		Approved by (Signatu	re)	
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Equipment: (	CBX2011	Vesse	el/Asset. Aggie-C	
Company: (	Canal Barge Com	pahy W.	aterway: Illinois River	1 279
Inspection Date Time: (	09/16/2015 19:		ocation: Dock Barge Fleet	, 2. 3
Load Status:				
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Was a sample taken?				
Voids or Hopper Pumped	? []			
Sheen present in wate pumping?	rafter (1)			
Inspected by (Printed)	james bell			
Approved by (Printed)	Jeff Bloomfield	Approved by (	(Signature)	es.
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Equipment:	CBX2011		Vessel/Asse	t. Aggie-C		
Company:	Canal Barge	Company	Waterwa <sub>3</sub>	y: Illinois River		t 296
Inspection Date Time:	09/17/2015	02:04	Location	n: IMT MMH (M	MH)	
Load Status:	® Empty	O Partial O	Loaded			
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Are Decks Clean?	V		Any Violations Discovered during Inc	spection or any	corrective actions	required?
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Was a sample taken	, 🗆					
Voids or Hopper Pumpe	d? 📋					
Sheen present in wat pumping?	erafter [	and the second section of				
Inspected by (Printed)	james bell					
Approved by (Printed)	Ivar Von W	aldenburg	Approved by (Signal	ture)	71 200	eran san proposition
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Equipment:	CBX2011		Vessel/Asset:	Windy City	
Company:	Canal Barga Con	npany		Illinois River	, 293
Inspection Date Time:	09/17/2015 10	):25	Location:	OXBOW	,
Load Status:	○ Empty ○ Pa	artial 🖲 Loaded			
boiler areas, machinery st	isible areas where ( prage areas, wellde live action must be in	chemicals, oils, dry carg cks and other areas). [i nitiated. [Ref: VGP 4.1.1	ever is more frequent. (2) Locations to, or other materials are stored, mis Ref; VGP 4.1.1] (3) if pollutants or of [ (4) The term "sheen" is to be undo Fact Sheet 3.4.4]	red and used (including, constituents of concern.	as applicable, cargo holds,
Are Decks Clean?	(Z)	Any Vio	lations Discovered during Insp	ection or any correc	tive actions required?
if no, were decks clea	ned?				
is the Water around the tree of sheen?	barge ☑				
Was a sample taken?	у []				
Voids or Hopper Pumper	<b>3</b> ? []				
Sheen present in wate pumping?	erafter []				
Inspected by (Printed)	Branden Baer			, •	
Approved by (Printed)	Randy Barron		Approved by (Signatu	re) Randell	7. Soun Jr.



Equipment	CBX2011		Vessel/Assel.	William C	
Company:	Canal Barge Con	ipany	Waterway.	Illinois River	1 298
Inspection Date Time:	09/20/2015 14	:51	Location:	IMT Lemont (NRF)	
Load Status:	○ Empty ○ Pa	rtial <b>©</b> Loaded		, ,	
boiler areas, machinery s	torage areas, welkler tive action must be in	nemicais, oils, dry carg iks and other areas): [ iliated, [Ref: VGP 4.1.1	never is more frequent (2) Location po, or other materials are stored, mix Ref; VGP 4.1.1) (3) If pollutants or i] (4) The term "sheen" is to be under Fact Sheet 3.4.4]	ced and used (including, a	is applicable, cargo holds,
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If no, were decks cle	aned?			·	
ls the Water around the free of sheen?	barge 🗹				
Was a sample taken	?				
Voids or Hopper Pumpe	d?				
Sheen present in war pumping?					
Inspected by (Printed)	Dennis Vahle				
Approved by (Printed)	Dennis Vahle		Approved by (Signatu	re)	
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Vessel General Permit Compliance

Vessel/Assel: Windy City

Equipment:

CBX2033

	Company:		: Company	Waterway:	Illinois River	/ 293
	Inspection Date Time	09/01/2015	10:29	Location:		**•
	Load Status:	○ Empty	○ Partial <b>®</b> Loaded			
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	Are Decks Clean?	V	Any Violati	one Discovered during In an	antin	
	if no, were decks cle		1	ous discovered dering insp	ection or any corrective action	s required?
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	is the Water around the free of sheen?	e barge 🕝				
	Was a sample taker	n?				
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	Voids or Hopper Pumpe					
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Vessel General Permit Compliance

Equipment:	CBX2033		Vessel/Asset:	Eileen C	
Company:	Canal Barge Com	ipany	Waterway:	Illinois River	, 298
Inspection Date Time	09/02/2015 00:	:25	•	IfAT Lemont (NRF)	7 230
Load Status:	○ Empty ○ Pa	rtial <b>©</b> Loaded		, ,	
boiler areas, machinery	storage areas, welided ctive action must be in	inemicals, bils, bry carg iks and other areas). [[ itiated. [Ref: VGP 4.1.1	ever is more frequent (2) Locations to, or other materials are stored, mix Ret: VGP 4.1.1] (3) If pollutants or o 1 (4) The term "sheen" is to be under Fact Sheet 3.4.4]	ed and used (including, as	s applicable, cargo holds,
Are Decks Clean?	abla	Any Vio	lations Discovered during Insp	ection or any correcti	/P actions required?
If no, were decks cle	aned?		- ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	e cononcio (cumen.
Is the Water around the free of sheen?	e barge				
Was a sample taken	, [ <u>]</u>				
Voids or Hopper Pumps	ed? []				
Sheen presentin wa pumping?	ter after	•			
Inspected by (Printed)	justin grooms				
Approved by (Printed)	Paul Roman		Approved by (Signatur	e) Apolina	in Roman

Entering your Signature PC Informes of a title I singlets, these their intriplates a coordinate as is finited at a mathematic and a



Equipment	CBX2037	Ver sel/Asset: Albert C	
Company	Canal Barge Com	my Waterway: Illinois River	/ 293
Inspection Date Time	09/25/2015 13:	Location: OXBOW	
Load Status:	○ Empty ○ Pa	el 🕲 Loaded	
holler areas, machinery sti from the barge(s), currect	isible areas where c brage areas, wellded ive action must be ini	r per voyage, whichever is more frequent. (2) Locations to be inspected: Safety acc micels, oils, dry cargo, or other materiels are stored, mixed and used (including, as a and other areas). [Ref: VGP 4.1.1] (3) If poliutants or constituents of concern are of ted. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of genic oils [Ref VGP Fact Sheef 3.4.4]	pplicable, cargo holds,
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If no, were decks clea	ned? []	NONE	•
Is the Water around the free of sheen?	barge 📝		
Was a sample taken?			
Voids or Hopper Pumped	l? 🔲		
Sheen present in wate pumping?	er after		
Inspected by (Printed)	Antonio Lopez		
Approved by (Printed)	Antonio Lopez	Approved by (Signature)	
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Equipment:	CBX2048		Vessel/Asse	t. William C	
Company:	Canal Bargi	Company	Waterway	r. Illinois River	/ <b>29</b> 3
Inspection Date Time:	09/29/2015	10 54	Location	: OXBOW	, =
Load Status:	CEmpty	O Partial 📵	_oaded		
boiler areas, machinery strem from the barge (s), correc	ssible areas w lorage areas, live action mus	rnere chemicals welldecks and o st be initiated. [A	royage, whichever is more frequent. (2) Locatio, oils, dry cargo, or other materials are stored, in the areas). [Ref: VGP 4.1.1] (3) If pollutants or tet: VGP 4.1.1] (4) The term "sheen" is to be unioils [Ref VGP Fact Sheet 3.4.4].	ixed and used (including	i, 83 applicable, cargo holds,
Are Decks Clean?	[2		Any Violations Discovered during Ins	spection or any corre	ctive actions required?
If no, were decks clea	aned?	TORRESPONDE TO THE TORRESPOND			·
is the Water around the free of sheen?	barge ▽				
Was a sample taken'	? [_]	described and the state of the			
Voids or Hopper Pumpe	d? []				
Sheen present in wat pumping?	er after				
Inspected by (Printed)	Shannon N	Aorlang		a salah kalangan da	and the second s
Approved by (Printed)	Shannon N	lenang	Approved by (Signal	ure) Howah	mettledes
Three rip worth formations for exercises a control	. Projectory	No post of the	esa boka karangan kecamangan as		A Commence



### Mncls Marine Towing

### VGP Barge Inspection Report Form

Equipment:	CBX2049	Vessel/Asset. Albert C	
Company:	Canal Barge Com	my Waterway: Illinois River / 293	
Inspection Date Time:	09/02/2015 11:	Location: OXBOW	
Load Status	○ Empty ○ Par	al	
boiler areas, machinery st from the barge(s), correct	orage areas where cl orage areas, welklac ive action must be ini	t per voyage, whichever is more frequent. (2) Locations to be inspected; Safely accessible deck and ca micals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo hold and other areas). (Ref: VGP 4.1.1) (3) if pollutants or constituents of concern are determined to be orig led. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including ganic oils [Ref VGP Fact Sheet 3.4.4]	is,
Are Decks Clean?	$\Box$	Any Violations Discovered during Inspection or any corrective actions required:	?
lfino, were decks clea	ned? []		
is the Water around the tree of sheen? Was a sample taken?	_ N		
Voids of Hopper Pumped	1?		
Sheen present in wate pumping?	eraffer []		
Inspected by (Printed)	Peter Kosik		
Approved by (Printed)	Peter Kosik	Approved by (Signature)	
Entering your Signamus Fin of Absorbs on ton	Ladoseves (bar (E.), ba	e(s) have here inspected in accordance as indicated show that the fact of the first	Ббу

Equipment: (	CBX2045		Vessel/A	sset: Wil	liam C	
Company: (	Canal Barge Com	ipany	Wate	rway. Illin	ois River	1 298
Inspection Date Time: (	9/04/2015 10	39	Lec	ation: iMT	Lemont (NRF)	
Load Status:	○ Empty ○ Pa	rtial 🎯 Loaded				
boller areas, machinery sto	sible areas, wellded Prage areas, wellded Ve action must be inj	hemicals, oils, dry carr iks and other areas). [ itisted. [Ref: VGP 4.1.]	never is more frequent. (2) Lo go, or other materials are stor Ref: VGP 4.1.1) (3) If pollutar I) (4) The ferm*sheen* is to b P Fact Sheet 3.4.4)	ed, mixed a nts or const	nd used (including, as lituants of concern are	supplicable, cargo holds.
Are Decks Clean?	lacksquare	Any Vio	plations Discovered durin	g inspecti	on or any correctiv	re actions required?
llino, were decks clear	ned?					
Is the Water around the tiree of sheen?	oarge 🗹					
\Vas a sample taken?						
Voids or Hopper Pumped	?					
Sheen present in wate pumping?	1					
Inspected by (Printed)	austin brauns					
Approved by (Printed)	Curtis Logsdon		Approved by (Si	gnature)	( 1	1
finter an yack (Signafike 192) Ingglendi notee	that det in make hi	सङ्ग्रह्म अस्ति । १८५५ - १८ <del>५</del> ४ । १९५४	स्टानक र ६००० (चै.११२४ ४६ १४-४	भागत संवर	Luch	psho-

Equipment	CBX2052		Vessel/Asset	: Mary C	
Company	Canal Barge	Company	Waterway	Illinois River	<i>i</i> 278
Inspection Date Time	09/16/2015	05:30	Location:	Lemont-Trader	
Load Status:	Empty C	Partial O Lo	aded		
boiler areas, machinery a from the barge(s), correc	ssiole sress whi torage areas, wi tive action must i	ere chemicals, o elidecks and oth be initiated, [Rel	vage, whichever is more frequent. (2) Location ils, dry cargo, or other materials are stored, mi er areas) [Ref: VGP 4.1.1] (5) if pollutants or f: VGP 4.1.1] (4) The term "sheen" is to be und is [Ref VGP Fact Sheet 3.4.4]	xed and used (including, as a constituents of concern see d	pplicable, cargo holds,
Are Decks Clean?	(Z)		Any Violations Discovered during Ins	pection or any corrective	actions required?
If no, were decks dea	aneø? 📋				·
is the Water around the free of sheen?	barge 🔽				
Was a sample taken	? 🗆				
Voids or Hopper Pumpe	d? []				
Sheen present in wat pumping?	terafter []				
Inspected by (Printed)	BARNARDA	MOLANDRO			
Approved by (Printed)	Robert Smith	<b>;</b>	Approved by (Signatu	ite)	
Emerny your Separators Pr emiliars relad	Contractes there	he targars, bac	u leur mspartec M accendance as maludec s	stee John Le Sa	with may

Vessel General Permit Compliance

Equipment: (	CBX2052		Vesse	Wasset Midwest	Pride	
Company. (	Canal Barge Com	рапу	W	aterway: Illinois Ri	ver	1 279
Inspection Date Time: (	09/18/2015 03:	59	L.	ocation: Dock Bai	rge Fleet	
Load Status:	<b>⑥</b> Emply ○ Par	tial 🔾 Loaded				
Instructions: (1) This form is to be compared and all safety acces boiler areas, machinery sto from the barge(s), correct subricating oils, hydraulic or	sible areas where ci plage areas, wellded ve action must be ins	semicals, oils, dry cargo iks and other areas). [R bated: [Ref: VGP 4.1.1]	), or other materials are s ef: VGP 4.1.1} (3) tf pollu - (4) The term "shean" is t	tored, mixed and use dants or constituents	d (including, as applicated concern are determined as	ible, cargo holds,
Are Decks Clean?	$oldsymbol{\Xi}$	Any Viol	ations Discovered du	ring inspection or	any corrective actic	ens required?
If no, were decks clear	ned?					·
is the Water around the title of sheen?	oarge [⊻]					
Was a sample taken?		,				
Voids or Hopper Pumped	I?					
Sheen present in wate pumping?						
Inspected by (Printed)	genaro loza					
Approved by (Printed)	Tyshun Griffin		Approved by	(Signature)		
Ense vig your Signar on Mr. Jour Anne optice	regretes than the ha	≠Çifis insve peksimstæ	ictes in langua dance lan in	incated app.	SIL	1

VGPEXCHANGE

IMT 1520

#### Vessel General Permit Compliance

Equipment.	CBX2060		Vessel/Asset	Mary C	
Company.	Canal Barge C	Company	Waterway	Illinois River	1 277
Inspection Date Time:	09/03/2015	10:25	Location	: LUKE BURTON	
Load Status:	⊕ Empty ○	Partial 🔾 Loaded			
boiler areas, machinery	tessible areas whe storage areas, we active action must b	re chemicals, bils, dry i lidecks and other areas ie infliated. [Ref: VGP 4	hichever is more frequent, (2) Location cargo, or other materials are stored, miles). [Ref: VGP 4.1.1] (3) If pollutants or 4.1.1] (4) The term "sheen" is to be und VGP Fact Sheet 3.4.4]	xed and used (including, as constituents of concern are	applicable, cargo holds, determined to be originating
Are Decks Clean?	<b>☑</b>	Any	Violations Discovered during Ins	pection or any corrective	e actions required?
If no, were decks cl	eaned?				,
Is the Water around th	e barge				
Was a sample take	n? 🔲				
Voids or Happer Pump	ed? []				
Sheen present in w pumping?	ater after				
Inspected by (Printed	r) caldrich				
Approved by (Printed	) Carl Aldrich		Approved by (Signate	ire)	21 Dan

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Equipment (	JBX2064		Vessel/Asset.	Windy City	
Company. (	Canal Barge Cor	трапу	Waterway.	Ifinois River	/ 293
Inspection Date Time: 1	0/10/2015 09	9:55	Location:	OXBOW	
Load Status;	○ Empty ○ Pa	adial 🕲 Loaded			
boiler areas, machinery sto	sible areas, wellde rage areas, wellde ve action must be it	chemicais, oils, dry cargo, ecks and other areas). [Re nilialed. [Ref: VGP 4.1.1] (	er is more frequent. (2) Locations or other materials are stored, nix i: VGP 4.1.1] (3) If pollutants or c i) The term "sheen" is to be unde ct Sheet 3.4.4]	ed and used (including	g, as applicable, cargo holds,
Are Decks Clean?	<b>☑</b>	Any Viola	ions Discovered during Insp	ection or any corre	ctive actions required?
If no, were decks clear	ned?			ŕ	
is the Water around the b	oarge 🗹				
Was a sample taken?					
Voids or Hopper Pumped	? ["]				
Sneen present in wate pumping?					
Inspected by (Printed)	Marcus Sowell			· •	
Approved by (Printed)	Randy Barron		Approved by (Signatur	e) Randell	7. Soun. Jr.
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#### Vessel General Permit Compliance

Company: (	Canal Barge Co	many	Waterway: Illinois River	D.F.C
		1:45		7 298
Load Status:			Location: IMT Lemont (NRF)	
Edad dietga,	○ Empty ○ F	atial @ Loaded		
boiler areas, machinery sto	rage areas, wello rage areas, wello ve action must be	chemicals, olls, ory cargo, lecks and other areas) [Re initiated, IRef: VGP 4.1.1] (	rer is more frequent, (2) Locations to be inspected. Safely acc or other materials are stored, mixed and used (including, as a f; VGP 4.1.1] (3) If pollutants or constituents of concern are d (4) The term "sheen" is to be understood as a concentration of set Sheef 3.4.4]	pplicable, cargo holds,
Are Decks Clean?	$\subseteq$	Any Viola	tions Discovered during Inspection or any corrective	actions required?
If no, were decks clear	1ed? []			
is the Water around the b free of sheen? Was a sample taken?	☐ Saide ⑤			
Voids or Hopper Pumped	? []			
Sheen present in wate pumping?	rafter 🗀	-		
Inspected by (Printed)	Dan Couch			
Approved by (Printed)	Tommy Walter		Approved by (Signature)	
Finisher common Thosping in the co	on the state and an increase in			· ·

Entering your Digitals in this expenses in with large of their heart we be tied to expendence or indicated your



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Equipment.	CBX2078	}			Vessel/Asset:	Mary C		
Company:	Canal Ba	irge Comj	pany		Waterway:	Illinois River		/ 278
inspection Date Time:	09/16/20	15 05:	30		Location:	Lemont-Trade	ır	
Load Status:	<b>€</b> Em	pty 🔾 Par	tial 🔾 Loaded	į				
Instructions: (1) This form is to be consider and all safely acceptions areas, machinery a from the barge(s), corrections oils, hydraulic	essible area storage area ctive action	s where cr as wellded must be init	iemicais, oils, dry ca ks and other areas) iated. [Ref: VGP 4.1	rgo, or other material [Ref: VGP 4.1.1] (3) I.11 (4) The term "she	ls are stored, mo ) if pollutants or : :en" is to be und:	ced and used (inc constituents of co	luding, as applicable	e, cargo halds, ad to be originatio
Are Decks Clean?		$\square$	Any V	iolations Discover	red during insp	oection or any c	corrective action	s required?
If no, were decks cle	aned?							•
is the Water around the free of sheen?	e barge	<b>9</b>						
Was a sample taken	1?							
Voids or Hopper Pumpe	ed?							
Sheen present in wa pumping?	ter after							
Inspected by (Printed)	BARNA	RD/MOL/	ANDRO					
Approved by (Printed)	Robert S	Smith		Approv	<b>ed by</b> (Signatu	re)		
Entering your Signature P problems noted	B/ indicates	that the ba	ige(s) have been pi	sastroca ei betosqa	ce as indicated a	row Johns	In Sweet	10 204

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	r - daman	OPS(647)	Vessel General Permit Compliance	men.	
	Equipment:	CBX2078	Vessel/Asset		
	Company:	Canal Barge Company	Waterway	Illinois River	1 279
	Inspection Date Time	09/17/2015 03 19	Location	Dock Barge Fleet	
	Load Status:		Loaded		
	Instructions:				
	(1) This form is to be co	mpleted once per week or per v	oyage, whichever is more frequent. (2) Location	s to be inspected: Safety accessible	deck and cargo
	ereas and all safely acc	resable areas where chemicals	, oils, dry cargo, or other materials are stored, mix other areas) [Ref: VGP 4.1.1] (3) if poliutants or a	xed and used (including, as applicable	le cargo holds
	from the barge(s), corre	ctive action must be initiated. [F	lef: VGP 4.1.11 (4) The term "skeen" is to be undo	erstood as a concentration of oil or g	rease, including
	lubricating oils, hydraulid	colls, and vegetable, or organic	oils [Ref VGP Fact Sheet 3.4.4]		-
	Are Decks Clean?	[ ]	Any Violations Discovered during Insp	pection or any corrective action	s required?
	of ho, were decks on			,	
		**************************************			
		-			
	is the Water around th	e barge			
	free of sheen?	<u></u>			

Was a sample taken?

Vessel General Permit Compliance Equipment CBX2078 Vessel/Asset: Albert C Company: Canal Barge Company Waterway: Illinois River / 296 inspection Date Time 09/20/2015 13 00 Location: IMT MMH (MMH) Load Status. instructions: (1) This form is to be completed once per week or per voyage, whichever is more frequent. (2) Locations to be inspected: Safely accessible deck and cargo areas and all safely accessible areas where chemicals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, baller areas, machinery storage areas, welldecks and other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be originating from the barge(s), corrective action must be initiated. [Ref: VGP 4.1.1] (4) The term "shear" is to be understood as a concentration of oil or grease, including lubricating oils, hydraulic oils, and vegetable, or organic oils [Ref VGP Fact Sheet 3.4.4] Are Decks Clean? V Any Violations Discovered during Inspection or any corrective actions required? if no, were decks cleaned? is the Water around the barge [] tree of sheen? Was a sample taken? Voids or Hopper Pumped? Sheen present in water after puniping? Inspected by (Printed) Peter Kosik Approved by (Printed) Peter Kosik Approved by (Signature)

The displaces produced in the electric description of the electric description are considered as a condensation problems needs

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Equipment	CBX2076		Vessel/Asset	. Albert C	
Company:	Canal Barge (	Company	Waterway	: Illinois River	/ 293
Inspection Date Time:	09/21/2015	12:30	Location	: OXBOW	
Load States;	O Empty (	) Partial 🕲 L	.oaded		
boiler areas, machinery s from the berge(s), correc	same areas whe lorage areas, wa tive action must t	rie chemicais, ildecks and o pe initiated IR	oyage, whichever is more frequent. (2) Location oils, dry cargo, or other materials are stored, mether areas). [Ref: VGP 4.1.1] (3) If polluterials or ef: VGP 4.1.1] (4) The term "sheen" is to be undoils [Ref VGP Fact Sheet 3.4.4]	ixed and used (includ	ing, as applicable, cargo holds,
Are Decks Clean?	$\square$		Any Violations Discovered during Ins	pection or any cor	rective actions required?
If no, were decks clea	aned?			,	, , , , , , , , , , , , , , , , , , ,
is the Water around the free of sheen?	barge 🗹				
Was a sample taken	?				
Voids or Hopper Pumpe	d? []				
Sheen present in wat pumping?	er after				
Inspected by (Printed)	Peter Kosik				
Approved by (Printed)	Peter Kosik		Approved by (Signatu	ire)	
Control go, rad Signatura (d. 18. kwamo mata	Entropy of the second	Statement B.	skit i film fra hallen maketerman kisat side side.	the fitter	Mrs may

Equipment: (	HY5080		Vessel/Asset.	Eileen C	
Company: 0	Canal Barge Com	ipany	Waterway.	Illinois River	7 293
inspection Date Time: 1	0/13/2015 17	23	Location	OXBOW	
Load Status:	○ Empty ○ Pa	rlial 🖲 Loaded			
buler steas, machinery sto from the barge(s), corrects	sible areas where c rage areas, wellde ve action must be in	k or per voyage, whichever is tiemicals, eils, dry carge, or c cks sod other areas) [Ref: V tiated. [Ref: VGP 4.1.1] (4) T r organic eils [Ref VGP Fact	ther materials are stored, mo GP 4.1.1] (3) if pollutants or a he term "sheen" is to be unde	ed and used (including, a constituents of concern a	is applicable, cargo holds, re determined to be prininglish
Are Decks Clean?		Any Violation	s Discovered during Insp	ection or any correct	ive actions required?
If no, were decks clear	ned?				
Is the Water around the t	oarge 🕢				
Was a sample taken?					
Voids or Hopper Pumped	?				
Sheen present in wate pumping?	rafter	v control of the cont			
Inspected by (Printed)	eric hanson				
Approved by (Printed)	David Cullman		Approved by (Signatu	ге)	
fotelog je u Sigostere itt gruttere edist	natioales that the fi	engelis i ha ce beed i kspyrmed	คิเลอออกกิลาอย as คกับเมื่อปล	to. Dans	1 Euther of

Equipment:	CBX2091	Vessel/Asset, Mary C	
Company:	Canal Barge Com	my Waterway, Illinois River / 2	278
Inspection Date Time.	09/16/2015 05	Location: Lemant-Trader	
Load Status:	@ Emply () Pa	N O'Loaced	
boiler areas, machinery st from the barge(s), correct	sibie areas where c orage areas welide: ive action must be in	r per voyage, whichever is more frequent. (2) Locations to be inspected: Safety accessible deci micals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, ca and other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to led. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or greas ganic oils [Ref VGP Fact Sheet 3.4.4]	srgo hoids, o be originatio
Are Decks Clean?	lacksquare	Any Violations Discovered during Inspection or any corrective actions re	quired?
If no, were decks clea	ned?		
Is the Water around the free of sheen?	parge 🔄		
Was a sample taken?	?		
Voids or Hopper Pumped	d? []		
Sheen present in wat pumping?	er after		
Inspected by (Printed)	BARNARD/MOL	OSGN	
Approved by (Printed)	Robert Smith	Approved by (Signature)	
Enseking ywar Ergantian Pa prock hierroted	ordinates than the b	6/8), have been how order in accordance as industries, show Lobert Commenting	for enyr

Equipment	CBX2091		Vessel/As	et: Midwest Pride	
Company	Canal Bar	ge Company	Walerv	ay: Illinois River	<i>i</i> 279
Inspection Date Time	09/18/2019	03.59	Locat	on. Dock Barge Fi	eet
Load Status	Empt	y () Partial ()	Loaded		
builer areas, machinery s from the barge(s), correc	essible areas torage areas trive action m	where chemicals , welldecks and i ust be initiated. [1	voyage, whichever is more frequent (2) Loca, oils, dry cargo, or other materials are stored other areas). [Ref: VGP 4.1.1] (3) If pollutents [Ref: VGP 4.1.1] (4) The term "sheen" is to be oils [Ref VGP Fact Sheet 3.4.4].	, moved and used (incli- or constituents of con-	uding, as applicable, cargo holds,
Are Decks Clean?	Ę.	2	Any Violations Discovered during	Inspection or any c	orrective actions required?
If no, were decks cle	aned? [	ם			
is the Water around the free of sheen? Was a sample taken	Ľ	21 ]			
Voids or Hopper Pumps	ed? [				
Sheen present in wa pumping?	derafter [	]			
Inspected by (Printed)	genaro lo	za			
Approved by (Prinled)	lyshun G	riffin	Approved by (Sign	rature)	
ëntering your Signature P problems nelet	ili rapitetes ti	iai itte bargeis . i	rave baor mispected it socialdence as indicat	rd abov C	T. Bas

Equipment:	CBX2091		Vessel/Asset: Mary C	
Company.	Canal Barge Com	pany	Waterway: Illinois Rive	r / 277
Inspection Date Time.	09/21/2015 19:	15	Location: Mobil Coke	Lower
Load Status:	<b>⑥</b> Empty ○ Par	rlial 🔾 Loaded		
boiler areas, machinery st	isible areas where ci orage areas, welided ive action must be int	hemicals, oils, dry cargo, cks and other areas) [Re- tiated, [Ref: VGP 4.1.1] (	er is more frequent. (2) Locations to be inspect or other materials are stored, mixed and used it: VGP 4.1.1] (3) if pollutants or constituents of 4) The term "sheen" is to be understood as a coct Sheet 3.4.4]	(including, as applicable, cargo holds,
Are Decks Clean?	$\Box$	Any Viola	tions Discovered during Inspection or ar	y corrective actions required?
Il no, were decks clea	aned? []			
Is the Water around the free of sheen?	barge 🔀			
Was a sample taken?	7			
Voids or Hopper Pumpe	d? 🗍			
Sheen present in wat pumping?				
Inspected by (Printed)	jason shumard			
Approved by (Printed)	David Cullinan		Approved by (Signature)	
Entering your Sign area for problems for the	, est, tent katinine.	uke si baya pana baser	fed view ordzane ap indfrared stry. De	land Cultinar

Company: Canal Earge Company Waterway: Illinois River 1,277 Inspection Date Time: 09/22/2015 07:26 Location: Mobil Coke Spout Load Status: © Empty © Partial © Loaded  Instructions: (1) This form is to be completed ence per week or per voyage, whichever is more frequent (2) Locations to be inspected. Safety accessible deck and carry areas and all safety accessible areas where chemicals, oils, dry cargo, or other notice is are stored, nixed and used (including as applicable, cargo holds) boiler areas, machinery storage areas, weldexis and other stress. [Reft VDP 4.1.4] (3) if pollutions or constituted notement and before from the barge(s), corrective action must be initiated [Reft VCP 4.1.4] (4) The term sheen is to be understood as a concentration of oil or grease, including labricating pole, hydraulic oils, and vegetable, or organic oils [Reft VCP Fact Sheet 3.4.4]  Are Decks Clean? [7] Any Violations Discovered Juring Inspection or any corrective actions required?  If no, were decks cleaned? [7] Any Violations Discovered Juring Inspection or any corrective actions required?  Voids or Nopper Pumped? [7]  Sheen present in water after pumping?  Inspected by (Printed) BARNARD/MOLANDRO  Approved by (Printed) BARNARD/MOLANDRO  Appr	Equipment:	CEX2091		Vessel/Asset	Mary C	
Instructions:  (1) This form is to be completed once per week or per voyage, whichever is more frequent. (2) Locations to be inspected. Safety accessible deck and cargo ereas and all safety accessible areas where chemicals, oils, dry cargo, or other nationals are stored, mixed and used (including, as epiblicable, cargo holds, bother areas, machinery storage areas, welldecks and other areas). [Ref. VGP 4.1.1] (3) flowfurshs or constituents of concern are determined to be origination the barge(s), corrective action must be initiated. [Ref. VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including lubricating oils, hydrautic oils, and vegetable, or organic oils [Ref. VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including lubricating oils, hydrautic oils, and vegetable, or organic oils [Ref. VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including lubricating oils, hydrautic oils, and vegetable, or organic oils [Ref. VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including lubricating oils, hydrautic oils, and vegetable, or organic oils [Ref. VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including lubricating oils, hydrautic oils, and vegetable, or organic oils [Ref. VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including lubricating oils, hydrautic oils, and vegetable, or organic oils [Ref. VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including lubrication of oil or grease, including lubrication of oil or grease, including lubrication of oil or grease.	Company: (	Canal Baige	Сотрану	Waterway:	Illinois River	ı 277
Instructions:  (1) This form is to be completed once per week or per voyage, whichever is more frequent. (2) Locations to be inspected. Safety accessible deck and darge areas such accessible areas where chemicals, oils, dry cargo, or other naterials are stored, nixed and used (including, as applicable, cargo holds, boiler areas, machinery storage areas, weldecks and other areas). [Reft: VGP 4.1.1] (3) if policinatis or constituents of concern are determined to be origination the barge(s), corrective action must be initiated. [Reft: VGP 4.1.1] (4) The term sheen its to be understood as a concentration of oil or grease, including libricating oils, hydraulic oils, and vegetable, or organic oils. [Reft VGP Fact Sheef 3.4.4]  Are Decks Clean?  Any Violations Discovered during inspection or any corrective actions required?  If no, were decks cleaned?  If no, were decks cleaned?  Voids or Hopper Pumped?  Sheen present in water after pumping?  Voids or Hopper Pumped?  Inspected by (Printed). BARNARD/MOLANDRO  Approved by (Printed). Robert Smith.  Approved by (Signature)	Inspection Date Time: (	9/22/2015	07:20	Location;	Mobil Coke Spout	
(1) This form is to be completed once per week or per voyage, whichever is more frequent. (2) Locations to be inspected. Safety accessible deck end cargo areas and all safety accessible areas where chemicals, bits, dity cargo, or other nationals are stored, mixed and used (including, as applicable, cargo holes, boiler areas, machinery storage areas, weldecks and other areas, [Reft VGP 4.1.1] (3) if politication constituents of concern are determined to be originated from the barge(s), corrective action must be initiated. [Reft VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including lubricating oils, hydrautic oils, and vegetable, or organic oils [Reft VGP Fact Sheet 3.4.4]  Are Decks Clean?  Any Violations Discovered during inspection or any corrective actions required?  If no, were decks cleaned?  Was a sample taken?  Words or Hopper Pumped?  Sheen present in water after pumping?  Inspected by (Printed) BARNARD/MOLANDRO  Approved by (Frinted) Robert Smith Approved by (Signature)	Load Status:	O Empty (	) Partial @	DLoaded		
Is the Water around the barge free of sheen?  Was a sample taken?  Voids or Hopper Pumped?  Sheen present in water after pumping?  Inspected by (Printed) BARNARD/MOLANDRO  Approved by (Printed) Robert Smith  Approved by (Signature)	(1) This form is to be comp areas and all safety acces boiler areas, machinery sto from the barge(s), correcti	sible areas w prage areas, v ve action mus	here chemics veldecks and the initiated.	ils, oils, dry cargo, or other materials are stored, mix d other areas). [Ref: VGP 4.1.1] (3) If polititants or o [Ref: VGP 4.1.1] (4) The term "sheen" is to be unde	ed and used (including, as constituents of concern an	s applicable, cargo holds, e determined to be originatio
Is the Water around the barge free of sheen?  Was a sample taken?  Voids or Hopper Pumped?  Sheen present in water after pumping?  Inspected by (Printed) BARNARD/MOLANDRO  Approved by (Printed) Robert Smith Approved by (Signature)	Are Decks Clean?	િ		Any Violations Discovered during Insp	ection or any correcth	ve actions required?
Was a sample taken?  Wolds or Hopper Pumped?  Sheen present in water after pumping?  Inspected by (Printed) BARNARD/MOLANDRO  Approved by (Printed) Robert Smith Approved by (Signature)	If no, were decks cles	ned?				
Was a sample taken?  Wolds or Hopper Pumped?  Sheen present in water after pumping?  Inspected by (Printed) BARNARD/MOLANDRO  Approved by (Printed) Robert Smith Approved by (Signature)						
Voids or Hopper Pumped?  Sheen present in water after pumping?  Inspected by (Printed) BARNARD/MOLANDRO  Approved by (Printed) Robert Smith Approved by (Signature)		oarge 🗹				
Sheen present in water after pumping?  Inspected by (Printed) BARNARD/MOLANDRO  Approved by (Printed) Robert Smith Approved by (Signature)	Was a sample taken?					
Sheen present in water after pumping?  Inspected by (Printed) BARNARD/MOLANDRO  Approved by (Printed) Robert Smith Approved by (Signature)						
pumping?  Inspected by (Printed) BARNARD/MOLANDRO  Approved by (Printed) Robert Smith Approved by (Signature)	Voids or Hopper Pumped	1?				
Approved by (Printed) Robert Smith Approved by (Signature)		er after 🔲				
	Inspected by (Printed)	BARNARD.	MOLANDE	RO		
Erricing your Signature PA interferential the sargue in avoidable harperted in accordance as indicated about fall of any problems noted.	Approved by (Printed)	Robert Sna	tin	Approved by (Signatur	re)	
		ngertes hat	the cargue	have feet hapeated in sometimes as industed a	John Lus	multiple server

Equipment:	CBX2117		Vess	sel/Asset:	Albert C	
Company:	Canal Barge	Company	V	Yaterway:	Illinois River	/ 293
Inspection Date Time:	09/28/2015	12:05			OXBOW	
Load Status:	○ Empty <sup>(</sup>	) Partial 🕲	Loaded			
boiler sress, machinery str from the barge(s), correct	iside areas wi orage areas, v ive action mus	rete chemicas velidecks and i t be initiated. If	voyage, whichever is more frequent. (2, oils, dry cargo, of other materials are other areas). [Ref: VGP 4.1.1] (3) If porcef: VGP 4.1.1] (4) The term "sheen" is oils [Ref VGP Fact Sheet 5.4.4]	siored, mid Transfeld	xed and used (includ:	ing, as applicable, carpo holds,
Are Decks Clean?		7	Any Violations Discovered d	uring Insj	pection or any cor	rective actions required?
If no, were decks clea	ned?		NONE		-	
is the Water around the free of sheen?	barge ☑					
Was a sample taken?						
Voids or Hopper Pumped	17 []					
Sheen present in wate pumping?	erafier []	Andrew Comments				
Inspected by (Printed)	Antonio Log	pez				
Approved by (Printed)	Antonio Lop	182	Approved by	/ (Signatu	re)	
Enlering your Dignisturis Plu problems asked	inductive the	the barge(s) h	G -6 CABI- II SOBCIET IN BOCOIDANCE GS	inducated a	our Ame	ones Lopez



Equipment	CBX2135		Vessel/Asset	Albert C	
Company:	Canal Barg	e Company	y Waterway:	Himois River	298
Inspection Date Time	09/30/2015	07.50	Location	Lemont-Trader	
Load Stalus:	(e) Empty	○ Pantial (	OLoaded		
areas and all safely acce boiler areas, machinery s from the barge(s), correc	rssibie areas v Rorage areas, Xive action mu	vhere chemic welldecks ar st be initiated	er voyage, whichever is more frequent (2) Locations cals, ons, dry cargo, or other materials are stored, movind other areas). [Ref: VGP 4.1.1] (3) if pollutants or cal. [Ref: VGP 4.1.1] (4) The term "sheen" is to be undefined oils [Ref VGP Fact Sheet 3.4.4]	ed and used (including, as applicable, c onstituents of concern are determined t	argo holds, o be oriologicatio
Are Decks Clean?	G		Any Violations Discovered during Insp	ection of any corrective actions re	equired?
If no were decks cle	aned? [		моиЕ		
is the Water around the tree of sheen?	ebarge	farming to the control of the contro			
Was a sample taken	is [				
Voids or Hopper Pumpe	ed?				
Sheen present in wa pumping?	terafier [	Charles Assessed Francisco			
Inspected by (Printed)	Antonio L	opez			
Approved by (Printed)	Antonia Lo	pez	Approved by (Signatur	·e)	
Latting your Eighthure P. Problems riths	ls argigates th	ar the beign	s insur usen inspanted it doublemess as indicated at	Antonio Lo,	12e z



Equipment.	CBY246		Vessel/Asset:	Mary C	
Company:	Canal Ba	rge Cempai	ny Waterway	Illinois River / 2	78
Inspection Date Time	09/16/201	15 05 30	Location:	Lemont-Trader	
Load Status:	<b>⊚</b> Emp	ity () Partial	I O Loaded		
areas and all safety access boiler areas, machinery st from the barge(s), correct	s sible area: torage area tive action (	s where chen s, welldecks nust be initiate	per voyage, whichever is more frequent. (2) Location nicels, oils, dry cargo, or other materials are stored, mis and other areas). [Ref: VGP 4.1.1] (3) if pollutants or ed. [Ref: VGP 4.1.1] (4) The term "sheen" is to be undiganic oils [Ref VGP Fact Sheet 3.4.4].	ced and used (including, as applicable, ca constituents of concern are determined to	rge holds, be originatin
Are Decks Clean?		9	Any Violations Discovered during Insp	pection or any corrective actions re	quired?
lfino, were decks clea	aned?				
is the Water around the free of sheen? Was a sample taken	•				
Voids or Hopper Pumpe Sheen present in wat pumping?					
Inspected by (Printed)	BARNA	RD/MOLAN	NDRO		
Approved by (Printed)	Robert S	Smith	Approved by (Signatu	ue)	
Professional Standards Pa 11 - Maria - India	n andales	ម៉ស់ជាតែខែការ	ela litave baen likulented in accordanse as fedicated.	Tokut ku Sniery	for each

Equipment: C	BY246		Vessel/Asset	Aggie-C	
Company: C	Canal Barge C	ompany	Waterway:	Illinois River	1 279
Inspection Date Time: 0	9/16/2015	19:11	Location;	Dock Barge Fleet	
Load Status:	⊕ Empty ○	Parlial 🔾	Loaded		
areas and all safely access boiler areas, machinery sto from the barge(s), correcti	sible areas whe rage areas, wei re action must b	re chemicals idecks and a e initiated. (F	voyage, whichever is more frequent. (2) Locations, oils, dry cargo, or other materials are stored, into other areas). [Ref: VGP 4.1.1] (5) If pollutants or a Ref: VGP 4.1.1] (4) The term "sheen" is to be under oils [Ref VGP Fact Sheet 3.4.4]	ved and used (including, as constituents of concern ar	s applicable, cargo holds, e determined to be originating
Are Decks Clean?		•	Any Violations Discovered during Insp	pection or any correctiv	ve actions required?
If no, were decks clear	ned?		coke all over swept them		
is the Water around the t free of sheen?	oarge 🗹				
Was a sample taken?					
Voids or Hopper Pumped	?				
Sheen present in wate pumping?	·				
Inspected by (Printed)	james bell				
Approved by (Printed)	Jeff Bloomfield	d	Approved by (Signatu	re)	л
Urcerng your Gigoature Phil problems noted	ncicates that is	r bargers' i	have teer inspected in accordance as indicated r	and sufficien	B Simfuld

Equipment.	CBY246			Vessel/Asset	Albert C	
Company:	Canal Barge (	Company		Waterway.	Illinois River	/ 295
Inspection Date Time	09/20/2015	14.15		Location:	IMT MMH (MMH)	)
Load Status:	(e) Empty (	) Partial ⊜ Lo	aded			
steas and all safety acces baller areas, machinery st from the barge(s), correct	saible areas who lorage areas, wo tive action must	ere chemicals, d elidecks and off be initiated. [Re	oils, dry cargo, or other materia ner areas). [Ref: VGP 4.1.1] (3	is are stored, mix ) If pollutants or cen" is to be und	ked and used (includii constituents of conce	fely accessible deck and cargo ng, as applicable, carge holds, ern are determined to be originatin ration of oil or grease, including
Are Decks Clean?	$\square$		Any Violations Discover	red during Insi	ection or any corr	rective actions required?
If no, were decks clea	ined?					
Is the Water around the	barge 🔀					
Was a sample taken	?					
Voids or Hopper Pumpe	<b></b>					
Sheen present in wat pumping?	eratter []	Wage and a later of the later o				
Inspected by (Printed)	Peter Kosik					
Approved by (Printed)	Peter Kosik		Арргоч	ved by (Signatu	ire)	,
chleticy your O postule FD kyticion noted	i) udlostes frati	Br bergess ha	ve I तथा जावत्तभगवेता हरणाउँका	ប់មានសេចប្រាប់កុរ៉ុតថ្លា	io fifet	Mr. E way

#### Vessel General Permit Compliance

Vessel/Asset Albert C

CBY246

Equipment:

Company:	Canal Barge	Company		Wate	rway:	Illinois River	/ 293
Inspection Date Time:	09/21/2016	19 55		Loca	ation:	OXBOW .	
Load Status:	○ Empty	🔾 Partial 🌘	Losded				
areas and all safely acces boiler areas, machinery si	ssible areas w lorage areas, tive action mus	rhere chemica welldecks and stibe initiated.	ls, eils, dry carge, er e l other areas} [Ref: V [Ref: VGP 4.1.1] (4) T	ther materials are store GP 4.1.1) (3) If pollutar he term "sheen" is to b	ed mbo nts ar c	ed and used (included constituents of conc	afely accessible deck and cargo fing, as applicable, cargo holds, zern are determined to be originating atration of oil or grease, including
Are Decks Clean?	হ		Any Violation	s Discovered durin	g Insp	ection or any co	rrective actions required?
if no, were decks clea	ined?	er yadan da marriyan in harriyada e	NONE				
is the Water around the free of sheen?	barge 🗹	Managhira a basa a sa masa aya a masa a sa s					
Was a sample taken	? [	TO THE ADMINISTRAÇÃO SE TOP THE TOTAL TO THE					
Voids or Hopper Pumpe	d? 🖂						
Sheen present in wat pumping?	er after						
Inspected by (Printed)	Antenio Lo	pez					
Approved by (Printed)	Antonio Lo	pez		Approved by (Si	igna <b>t</b> u	re)	
Potering your Bignature for our blen's noted	Probates ins	dav ba∕gerc	have teen magedted	m apunidance es indir	palad s	an Am	tonés Lopez



#### Vessel General Permit Compliance

Equipment:	CBY265		Vessel/Asset	Aggie-C	
Company.	Canal Barge (	Company	Waterway:	Illinois River	/ 208
inspection Date Time.	09/22/2015	04 07	Location	Osage Hennepin	
Load Status:	<b>⑤</b> Empty ○	Panial O L	oaded		
boiler areas, machinery to from the barge(s), corre	essible areas whe storage areas, we ctive action must t	rie chemicals, ilidecks and of re initiated. (Ri	oyage, whichever is more frequent. (2) Location oils, dry cargo, or other materials are stored, mother areas). [Ref: VGP 4.1.1] (3) if pollutants or of: VGP 4.1.1] (4) The term "sheen" is to be unditional [Ref VGP Fact Sheet 3.4.4]	red and used (including, a constituents of concern a	s applicable, cargo holds, re determined to be orinisation
Are Decks Clean?	[ <del>.</del> ]		Any Violations Discovered during Insp	pection or any correcti	ve actions required?
if no, were decks cle	eaned? []				
is the Water around the	e barge ∑				
Was a sample taker	1?				
Voids or Hopper Pump	ed?				
Sheen present in wa pumping?	ater after 🔲	TOTAL STATE OF THE			
Inspected by (Printed)	Trip Pilot				
Approved by (Printed)	Trip Pilot		Approved by (Signatu	re)	

Theraty year Significan FB indicators can be classified in accordance on more above and connective videor basineer estated for any problems acred



Equipment	C6Y265		Vessel/Asse	et: William C	
Company:	Canal Barge	Company	Waterwa	y: Illinois River	/ 298
Inspection Date Time:	09/27/2015	08:29	Localio	n: IMT Lemont (NRF)	
Load Status:	Empty	○ Partial ○ Ł	.oaded		
boiler areas, machinery st from the barge(s), correct	isible areas w orage areas, v ive action mus	here chemicals. velidecks and o t be initiated, [R	oyage, whichever is more frequent (2) Location, oils, dry cargo, or other materials are stored, other areas). [Ref: VGP 4.1.1] (3) if pollutants of the greas). [Ref: VGP 4.1.1] (4) The term "sheen" is to be unoils [Ref: VGP Fact Sheet 3.4.4]	mixed and used (including, a or constituents of concern a	is applicable, cargo holds,
Are Decks Clean?	S		Any Violations Discovered during In	spection or any correct	lve actions required?
if no, were decks dea	ned?				
is the Water around the free of sheen? Was a sample taken?	_ (2)	anna Anna Paris Proposition and Anna Proposition an			
Voids or Hopper Pumper	1?				
Sheen present in wat pumping?	erafter 🗍				
Inspected by (Printed)	Shannon M	torlang		Nila Names augus atalah merag	rosar - africa o Dea o kontro ro
Approved by (Printed)	Shannon M	orlang	Approved by (Signa	nture) Brainich i	artimes.
Tareiting your Signature it in problems trated	Colorates fila	the page see	avo bisev inspecial la acceptance as exittates		SAN AND SOME BUT THE SAN OF THE S

Equipment: (	CBY265		Vesse	WAsset:	William C	
Company: (	Canal Barge	Company	W	alerway:	Illinois River	, 293
Inspection Date Time: (	09/28/2015	14:45	L	.ceation:	OXBOM	
Load Status:	() Empty (	) Partial 🏵	Loaded			
boiler areas, machinery sto from the barge(s), correcti	sible areas wh prage areas, w ve action must	ere chemics! elidecks and be initiated, [	voyage, whichever is more trequent. (2) s, oils, dry cargo, or other materials are s other areas). [Ref: VGP 4.1.1] (3) If poll. Ref: VGP 4.1.1] (4) The term "sheen" is to oils [Ref VGP Fact Sheef 3.4.4]	tored, mi stants or	ced and used (including, constituents of concern	as applicable, cargo holds,
Are Decks Clean?			Any Violations Discovered du	ring Ins <sub>l</sub>	pection or any correc	tive actions regulred?
If no, were decks clea	ned?					·
is the Water around the i	barge 🗹					
Was a sample taken?						
Voids or Hopper Pumped	i? [ ]					
Sheen present in wate pumping?	erafter 📋					
Inspected by (Printed)	Shannon Mo	oriang			ranto fati ficencia ranvo s	una e 194 a monto comezona a
Approved by (Printed)	Shannon Mo	riang	Approved by	(Signatu	ire) Maringh	nertlister
ទិតមេទាក្យ yo រា និងកូចនាំងទេ Fill ពេទ២៤១៤ ខេត្តទៅ	asicates that	hr. bi rgh(a)	havr been inspecied in accordance as ir	ndicateri		W in hey

Equipment.	CBY409		Vessel/Asset:	Albert C	
Company.	Canal Barge	Company	Waterway.	Illinois River	/ 293
Inspection Date Time	09/25/2015	13 00	Location:	OXBOW	
Load Status:	C Empty (	) Partial <b>®</b> L	oeded		
boiler areas, machinery st from the barge(s), correc	ssible areas wi orage areas, w ive action must	ere chemicals, elidecks and o be initiated. [R	oyage, whichever is more frequent. (2) Location, oils, dry cargo, or other materials are stored, mother areas). [Ref: VGP 4.1.1] (3) If pollutants or def: VGP 4.1.1] (4) The term "sheen" is to be under oils [Ref VGP Fact Sheet 3.4.4]	ced and used (including, as applications the set of concern are determined as concern are determined as the set of concern	able, cargo holds,
Are Decks Clean?	Y		Any Violations Discovered during Insp	pection or any corrective action	ons required?
li no, were decks clea	nned? []		NONE		
is the Water around the free of sheen?	barge 🗹	and the control of th			
Was a sample taken	• □				
Voids or Hopper Pumpe	d? []				
Sheen present in wat pumping?	erafler 🗌				
Inspected by (Printed)	Antonio Lop	ęz			
Approved by (Printed)	Antonio Lop	22	Approved by (Signatu	re)	
forcing your Topicium Procedure Procedure relaci	l odmates foar	he buge(syn)	ave beve expected is accordance as indicated c	Antonio C	-opez

Equipment	CBY417		Vessel/Asset	Mary C	
Company:	Canal Bai	ige Company	ý Waterway:	: Illinois River	ı 278
Inspection Date Time	09/16/201	15 05 30	Location	Lemont-Trader	
Load Status:	Emp	ity () Partial (	Cloaded		
boiler areas, machinery st from the barge(s), correct	ssiois areas lorage areas live action n	i where chemic s, welldecks ar nust be initiated	er voyage, whichever is more trequent. (2) Location cals, cils, dry cargo, or other materials are stored, mind other areas). [Ref: VGP 4.1.1] (3) if pollutants or [Ref: VGP 4.1.1] (4) The term "sheen" is to be und mind oils [Ref VGP Fact Sheet 3.4.4]	xed and used (including, constituents of concern	as applicable, cargo holds,
Are Decks Clean?	ļ	( <del>2</del> )	Any Violations Discovered during Ins	pection or any correc	tive actions required?
if no, were decks clea	aned?				·
Is the Water around the free of sheen?	barge (	<b>3</b>			
Was a sample taken'	?				
Voids or Hopper Pumpe	d? [				
Sheen present in wat pumping?	erafter (				
Inspected by (Printed)	BARNAR	RD/MOLAND	PRO .		
Approved by (Printed)	Robert S	mth	Approved by (Signatu	.re)	
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Ednibweut.	CBY41/		Vessel/Asset	Aggre-C	
Company:	Canal Barge Com	ipany	Waterway:	Illinois River	/ 279
Inspection Date Time	09/16/2015 19	11	Location.	Dock Barge Fleet	
Load Status:	<b>⑥</b> Empty ○ Pa	rtial O Losded			
areas and all safety access  boiler areas, machinery st  from the barge(s), correct	isible areas where c orage areas, welided we action must be ini	k or per voyage, whichever is hemicels, ows, dry cargo, or ol oks end other areas) [Ref: VC itiated. [Ref: VGP 4.1.1] (4) Ti r organic oits [Ref VGP Fact 5	iner materials are stored, mb SP 4.4.1) (3) If pollutants or i no term "sheen" is to be und	ked and used (including, a constituents of concern a	s applicable, cargo holds, re determined to be origination.
Are Decks Clean?		Any Violation	s Discovered during Insp	pection or any correcti	ive actions required?
If no, were decks clea	ned?	coke all over deck	s swept them		
Is the Water around the free of sheen?	barge 📝				
Was a sample taken?	) []				
Voids or Hopper Pumper	1? [~]				
Sheen present in wate pumping?					
Inspected by (Printed)	james bell				
Approved by (Frinted)	Jeff Bloomfield		Approved by (Signatu	re)	at .
Foreting your Signature Pf	contacted that the to	era e basa (dan sepecial)	ะ encordanon ละ โกรและฮิต	an Grypsey	B Surface

Equipment	CBY417		VesseWAsset	Albert C	
Company	Canal Barge Cor	прапу	Waterway	Illinois River	<i>i</i> 296
Inspection Date Time	09/21/2015 13	3 40	Location.	(HMM) HMM TMI	
Load Status.	<b>⑥</b> Empty ○ Page	artial () Loaded			
areas and all safely accest boiler areas, machinery st	ssible areas where lorage areas, welldi live action must be i	chemicals, oils, dry cargo, ecks and other areas). [Re nitiated, [Ref: VGP 4.1.1] (	rer is more frequent (2) Locations or other materials are stored, maker f: VGP 4.1.1] (3) If pullutants or (4) The term "sheen" is to be undead. Sheef 3.4.4]	ced and used (including constituents of concernations)	rg, as applicable, cargo holds,
Are Decks Clean?	(J	Any Viola	tions Discovered during Insp	ection or any corr	ective actions required?
If no, were decks clea	aned?				·
Is the Water around the free of sheen?	barge 🔀				
Was a sample taken	7 🗀				
Voids or Hopper Pumpe	d? [_]				
Sheen present in wat pumping?	er after				
Inspected by (Printed)	Peter Kosik				
Approved by (Printed)	Peter Kosik		Approved by (Signatu	re)	
Entendo your Signature PR profileos noted	vindicates that the I	balgers hevr beer insper	tted < accordance as morraten a	to fifer	Jul S tot any

Equipment (	CBY417			rssellAsset:	Albert C		
Company" (	Canal Barge	Company		Waterway:	Illinois River		/ 299.4
Inspection Date Time (	9/22/2015	23 35		Location:	SYS		
Load Status:	@ Empty (	) Partial ()	Loaded				
holler areas, machinery sto from the barge(s), correcti	sible areas wh orage areas, w ve action must	ere chemical elidecks and be initiated [	voyage, whichever is more frequents, ons, dry cargo, or other materials other areas). [Ref: VGP 4.1.1] (3). Ref: VGP 4.1.1] (4) The term "sheed oils [Ref VGP Fact Sheet 3.4.4].	are stored, mo If pollutants or a	ced and used (incomestion)	cluding, as applicable paceta are determin	e, cargo holds. ed to be originat
Are Decks Clean?	[ <u>v</u> ]	The state of the s	Any Violations Discovers	ed during Insp	pection or any	corrective action	s required?
If no, were decks clear	ned? []	Property and the second	HOHE				
is the Water around the t free of sheen?	oarge 🗹						
Was a sample taken?	O						
Voids or Hopper Pumped	ı? 🎵						
Sheen present in wate pumping?	erafter []						
Inspected by (Printed)	Antenio Lep	ez					w
Approved by (Printed)	Antonio Lop	ez	Approve	ed by (Signatu	ire)		
Pelenig your Signature Riv strongers with the	काहिसाल्य सिंबर	Setarces.	have been regarded a soccidanc	t as ការ៉ាក <b>ត់ខែ</b> ចំន	iter A	ntonés L	OPLZ

Equipment: (	CBY417		Vessel/Asset: Albert C
Company: (	Canal Bar	ge Company	Waterway: Illinois River / 293
Inspection Date Time. (	09/23/201	5 1130	Location: OXBOW
Load Status:	() Empt	ty () Partial (	) Loaded
areas and all safely acces boiler areas, machinery str from the barge(s), correcti	sibie areas orage areas ive action m	where chemic , welldecks an ust be initiated.	voyage, whichever is more frequent. (2) Locations to be inspected: Safely accessible deck and cargo is, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be originating [Ref: VGP 4.1.1]. (4) The term "sheen" is to be understood as a concentration of oil or grease, including ic oils [Ref VGP Fact Sheef 3.4.4].
Are Decks Clean?	(	<u> </u>	Any Violations Discovered during Inspection or any corrective actions required?
Il no were decks clea	ined? [	J	
is the Water around the tree of sheen?	barge [	<b>2</b>	
Was a sample taken?	P [	כ	
Voids or Hopper Pumper	d? [	2)	
Sheen present in wate pumping?	erafier [	_]	
Inspected by (Printed)	Peter Ko	sik	
Approved by (Printed)	Peter Kos	3/k	Approved by (Signature)
Fotoling your Bignature FD post your sides	t viduates ti	battle Cargers	na ce teen l'especies n'encondance as moraten abo. The fair S many

Vessel General Permit Compliance

Equipment. C	BY430		Vessel/Asset.	William C	
Company: C	Canal Barge Com	pany	Walerway:	Illinois River	) 293
Inspection Date Time (	9/30/2015 15 ;	20	Location:	OXBOW	
Load Status:	○ Empty ○ Par	tial 🕲 Loaded			
boiler areas, machinery sto	sible areas where ch rage areas, welldac ve action must be init	nemicals, oils, dry carg ks and other areas)[ listed. [Ref: VGP 4.1.1	never is more frequent (2) Locations po, or other materials are stored, mix Ref: VGP 4.1.1] (3) If pollutanis or o [] (4) The term "shaen" is to be under Pact Sheet 3.4.4]	ed and used (including, a constituents of concernia	as applicable, cargo holds, are determined to be origination
Are Decks Clean?	$oxed{oldsymbol{oldsymbol{arphi}}}$	Any Vic	elations Discovered during Insp	ection or any correct	live actions required?
If no, were decks clear	ned?				
Is the Water around the b	oarge 🗹				
Was a sample taken?	D				
Voids or Hopper Pumped	? []				
Sheen present in wate pumping?	er after				
Inspected by (Printed)	Shannon Morlang	g		00.668 00.6896 0900 6	ACACAN NOS NOSANA
Approved by (Prinled)	Shannon Morlanç	}	Approved by (Signatur	(e) Harnoth ?	notik407
fotening year Signature PB! problems noted	adicales that the ba	rge(s) have tean insp	recred in accordance as indicated a		Section 1



Equipment.

**CBY430** 

Vessel General Permit Compliance

Equipment:	CBY439		Versel/Asset.	Albert C	
Company:	Canal Barge Com	pany	Waterway	Illinois River	/ 293
Inspection Date Time	09/26/2015 03.	05	Location:	OXBOW	
Load Status:	○Empty ○Par	tial 🖲 Losded			
onler areas, machinery st	ssible areas where ci orage areas, wellded tive action must be int	hemicals, oils, dry carg iks and other areas). [I tisted. [Ref: VGP 4.1.1	ever is more frequent. (2) Location to, or other materials are stored, mix Ref: VGP 4.1.1] (3) If pollutants or [3 (4) The term "sheen" is to be und Fact Sheef 3.4.4]	xed and used (including constituents of concert	g. as applicable, cargo holds. n are determined to be originatio
Are Decks Clean?	(3)	Any Vic	lations Discovered during Ins	pection or any corre	ective actions required?
if no, were decks clea	sned?				
Is the Water around the	barge 🔽				
Iree of sheen?	_				
Was a sample taken'	?				
Voids or Hopper Pumpe	d? []				
Sheen present in wat pumping?	erafier ()				
Inspected by (Printed)	WESTLEYWILLI	AMS			
Approved by (Printed)	Robert Derbas		Approved by (Gignate	•	
Enterng your Signature Pf prot King Littles	and retes that the ite	Mige's have been ms;	esten in accordance as increased i	stone Rober	£ 1 Derlas



Equipment:

CBY439

Vessel General Permit Compliance

Vessel/Asset: Aggie-C

CBY444

Equipment:

Company:	Canal Barg	e Company		Waterway:	Illinois River	/ 278
Inspection Date Time	09/27/2015	01.36		Location:	Rapps Fleet	
Lead Status:	Empty	⊖ Partial ⊖ I	Losded			
areas and all safety acce boiler areas, machinery s from the barge(s), correc	ssible areas v forage areas, tive action mo	where chemicals welldecks and distilled [F	royage, whichever is more freque, oils, dry cargo, or other material other areas). [Ref: VGP 4.1.1] (3) The lerm "shoils [Ref VGP Fact Sheet 3.4.4]	els are stored, mb 3) if poliutants or i leen" is to be undi	ked and used (includin constituents of concer	ig, as applicable, cargo holds, in are determined to be originatin
Are Decks Clean?	IS	<u> </u>	Any Violations Discove	ered during Inst	pection or any corr	ective actions required?
li no, were decks cla	aned?					
ls the Water around the free of sheen?	barge	<u> </u>				
Was a sample taken	<u> ۲</u>					
Voids or Hopper Pumpe	ed? [	J				
Sheen present in wa pumping?	terafter [	ם				
Inspected by (Printed)	larry leffle	r				
Approved by (Printed)	Curtis Log	isden	Аррго	ved by (Signali	ite)	L Jogodo-
nomen gyvan flygoshae k podnik na versod	5. 35 75 <b>(</b> 95. )	atminitude sil	क्षित्रम् प्रदेशक अन्तर्गत्रक <b>।</b> १५०० । १३०	Som and departure	Mr. Che.	a osymen

Vessel General Permit Compliance

Equipment.	CBY444		Vessel/Asset: Albert C	
Company.	Canal Bai	ige Compa	ny Waterway: Illinois River	/ 293
inspection Date Time	09/29/201	5 16 30	Location, OXBOW	
Load Status:	○Emp	ity 🔾 Partia	J @ Losded	
areas and all safely acces boiler areas, machinery st from the barge(s), correct	ssible areas lorage area: tive action n	where chen s, welldecks rust be initiat	per voyage, whichever is more frequent. (2) Locations to be inspected. Safety accessity micals, oils, dry cargo, or other materials are stored, mixed and used (including, as application of the rareas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determed. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil organic oils [Ref VGP Fact Sheef 3.4.4]	ible, cargo holds, nined to be original
Are Decks Clean?		V	Any Violations Discovered during Inspection or any corrective action	ons required?
If no, were decks clea	aned?		NONE	
•		ļ		
Is the Water around the free of sheen?	barge	<b>E</b>		
Was a sample taken	?			
		the second		
Voids or Hopper Pumpe	đ?			
Sheen present in wat pumping?	erafter			
Inspected by (Printed)	Antonio	Lopez		
Approved by (Printed)	Antonio	Lopez	Approved by (Signature)	
ក៏តែការិទ្ធ your កិច្ចេកតាកេត Fil proviews noted	Vindicates :	that the many.	est have reen aspects of a countriose as included above. Amtonis of	/ OPL Z

VGPEXCHANGE IMT 1551

#### Vessel General Permit Compliance

VesseVAsset: Mary C

Company"	Canal Bar	ge Company		Waterway:	Illinois River	+ 277
nspection Date Time:	09/18/201	5 09 25		Location	Mobil Coke Spout	
Lead Status:	() Emp	ty () Pantat 🎯 l	Leaded			
boder areas, machinery :	essible erees storage ereer ctive action n	where chemicals s, welldecks and d nust be initiated [f	s, eils, dry cargo, or otl other areas). [Ref: VG Ref: VGP 4.1.1] (4) Th	iei materials are stored, mi P 4.1.1] (3) If pollutants or e term "shaen" is to be und	xed and used (including, constituents of concern	ly accessible deck and cargo , as applicable, cargo holds, , are determined to be originatin tion of oil or grease, including
Are Decks Clean?		<b>[</b> 2]	Any Violations	Discovered during Ins	pection or any corre	ctive actions required?
lfino, were decks cla	eaned?					
is the Water around the free of sheen?	e barge	2				
Was a sample taker	n?					
Voids or Hopper Pump	ed?					
Sheen present in wa pumping?	ater after					
Inspected by (Printed	) BARNAI	RD/MOLANDR	:0			
Approved by (Printed)	Robert S	mith		Approved by (Signate	иге)	
Deterns ywa Signature F protiems coled	Tall Additionals.	±mtintange ∈	Pave beer inspended a	: Accordance as indicates	oon Johnthu	Suitely survey

Equipment:

IMT101

#### Vessel General Permit Compliance

Equipment

IMT 102

VebselfAsset: Eileen C

Company:

Canal Barge Company

Waterway: Illinois River

; 298

Inspection Date Time: 09/02/2015 00 25

Location, IMT Lemont (NRF)

Load Status:

○ Empty ○ Partial **®** Loaded

	Instructions:
	(1) This form is to be completed once per week or per voyage, whichever is more frequent. (2) Locations to be inspected: Safety accessible deck and cargo areas and all safety accessible areas where chemicals, pils dry cargo or other materials are stored, mixed and used fincluding as applicable, cargo bolds.
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#3 2 # A	
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<sub>ba</sub>	
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6.	

Equipment:	IMT 110	Vessel/Asset Albert C
Company:	Canal Barge Com	any Waterway: Illinois River / 293
Inspection Date Time	09/08/2015 11	5 Location: OXBOW
Load Status:	○ Empty ○ Pa	ial ® Loaded
builer areas, machinery st from the barga(s), correct	ssible areas where c orage areas, wellded ive action must be ini	or per voyage, whichever is more frequent. (2) Locations to be inspected. Safely accessible deck and cargo emicals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, is and other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be originating ateo. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including organic oils [Ref VGP Fact Sheet 3.4.4]
Are Decks Clean?		Any Violations Discovered during Inspection or any corrective actions required?
if no, were decks clea	ined? ☑	SWEPT PRODUCT FROM WALKWAYS
Is the Water around the free of sheen? Was a sample taken?	<u></u>	
Voids or Hopper Pumper Sheen present in wate	or office	
pumping?	et allet	
Inspected by (Printed)	Antonio Lopez	
Approved by (Printed)	Antonio Lopez	Approved by (Signature)
Uneutry vom Signature for problems acted	ं अधिकार के संग्रह है ह	and have been insertable encorporate on a restor area. Antonio Lopez



Equipment.	IMT119		Vessel/Asset	. Eileen C	
Company:	Canal Barge	Company	Waterway	: Illinois River	/ 298
Inspection Date Time	09/02/2015	00:26	Location	. IMT Lemont (NRF)	
Load Status.	O Empty	○ Partial <b>ⓒ</b>	Loaded		
areas and all safely acces boiler areas, machinery si from the barge(s), correct	ssible ereas v orage areas, live action mus	here chemics welldecks and at be initiated	r voyage, whichever is more frequent. (2) Location is, oils, dry cargo, or other materials are stored, m is other areas). [Ref: VGP 4.1.1] (3) if pollutants or [Ref: VGP 4.1.1] (4) The term "sheen" is to be undic oils [Ref VGP Fact Sheet 3.4.4]	ixed and used (including, as applic constituents of concern are deter	able, cargo holds, mined to be origination
Are Decks Clean?	<b></b> ☑		Any Violations Discovered during Ins	spection or any corrective act	ions required?
if no, were decks des	aned?				·
is the Water around the	barge [7				
free of sheen?					
Was a sample taken	? [	a de la companie de l			
Voids or Hopper Pumpe	d? [				
Sheen present in war pumping?	erafter _				
Inspected by (Printed)	justin groc	ms			
Approved by (Printed)	Paul Roma	u5	Approved by (Signat	ure) Apolinan	Remais
Entering vour Sephature म्य problems noted	Vindiostes to	of the Dargers	) have been inspected in accordance as inclicated	SCDV VI. VI. VI.	

Equipment.	MT 138		Vessel/Asset: Albert C	
Company.	Canal Barge	Company	Waterway: Illinois River / 298	
Inspection Date Time:	09/30/2015	07 56	Location: Lemont-Trader	
Load Status:	<b>®</b> Empty (	○ Isihs 9 Č	Loaded	
ereas and all safely access boiler areas, machinery sta from the barge(s), correct	sible areas wi orage areas, w ive action must	iere chemical zelidecks and libe initiated [	voyage, whichever is more frequent. (2) Locations to be inspected: Safely accessible deck and cargo, so list, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds other areas). [Ref: VGP 4.1.1]. (3) If pollutaris or constituents of concern are determined to be original Ref: VGP 4.1.1]. (4) The term "sheen" is to be understood as a concentration of oil or gresse, including chils [Ref. VGP fact Sheet 3.4.4].	etia o
Are Decks Clean?	$\square$		Any Violations Discovered during Inspection or any corrective actions required?	
fino, were decks clea	ned? []	4	NONE	
is the Water around the free of sheen? Was a sample taken?	( <u>Y</u> )			
Voids or Hopper Pumper Sheen present in wate pumping?	*5.04	And Andrew (1 to 1997) (see the first to 1997)		
Inspected by (Printed) Approved by (Printed)	•		Арргоved by (Signature)	
Tatorkig your Signature Ff prixifers in Nem	redilitas ital	the nargois:	have been inspected in social pendicular story.	



Vessel General Permit Compliance

Equipment:	MT203B		Vess	el/Asset: M	ary C		
Соптраву	Danal Barge Con	ıpany	W	aterway: Illi	mois River	/ 278	
Inspection Date Time	09/18/2015 05	:30	Ł	ocation: Le	mont-Trader		
Load Status:	<b>⑥</b> Empty ○ Pa	rtial 🔿 Loaded					
Instructions: (1) This form is to be compared and all safety access boiler areas, machinery strom the barge(s), correct tubricating oils, hydraulic o	sible areas where c prage areas, wellde live action must be in	themicels, oils, dry ca cks and other areas) itiated. [Ref: VGP 4.1	.1) (4) The term "sheen" is:	stored, mixed utants or con	and used (including stituents of concern	g, as applicable, cargo hold n are determined to be orini	is, instine
Are Decks Clean?	V	Any V	olations Discovered du	iring Inspec	tion or any corre	ective actions required:	?
lf no, were decks clea	ned? []						
is the Water around the tree of sheen?	b <b>arg</b> e 🔽						
Was a sample taken?							
Voids or Hopper Pumper	1?						
Sheen present in wate pumping?	erafler []	***					
Inspected by (Printed)	BARNARD/MOL	ANDRO					
Approved by (Printed)	Robert Smith		Approved by	(Signature)	i		
रियोगार प्रश्नास्त्र हे पुरुष्केन र अर १९२४मा । अन्तर	ាក់សេខ។ ម៉ានូវកុរមាន	সংগ্ৰাহণ কৰিছে গ্ৰাভিক্ৰ	र स्वासर्व है। इंद्राधार विश्वविद्यालया स्वास	nskuren din	Soket la	Suckey "	• : \/

Equipment:

IMT203B

Equipment:	WH 2036		VesseVAsset	Aggre-C	
Company. (	Canal Barge Com	pany	Waterway:	Illinois River	ı 279
Inspection Date Time: - (	9/16/2015 19	11	Location:	Dock Barge Fleet	
Load Status:	<b>⊚</b> Empty ○ Par	tial 🔿 Loaded			
areas and all safely acces boiler areas, machinery sto from the barge(s), correcti	sible areas where cl trage areas, wellded ve action must be int	hemicals, oils, dry cargo, or i iks and other areas). [Ref: V	fhe term "sheen" is to be und	ked and used (including, a constituents of concern a	s applicable, cargo holds, reidetermined to be originating
Are Decks Clean?		Any Violation	ns Discovered during Ins	pection or any correct	ive actions required?
If no, were decks clea	ned? []	worssest of them	coke swept off		
is the Water around the free of sheen?	barge 🗹				
Was a sample taken?					
Voids or Hopper Pumped	43 [ <sup>~</sup> ]				
Sheen present in wat pumping?	_				
Inspected by (Printed)	james bell				
Approved by (Printed)	Jeff Bloomfield		Approved by (Signate	ure)	
Carening your Signature Fif problems and ed	constend on the t	Highes The Misser Hissorful	Lun Portrago or ak máinstea	and Langellow	B Sarryadel



Vessel General Permit Compliance

Equipment:	IMT203B		Vessel/A	sset: Aggie	-C	
Company:	Canal Barge Cor	npany	Wate	rway: Il inois	s River	j 296
Inspection Date Time:	09/17/2015 02	C4	Loca	ation: IMT N	MH (MMH)	
Load Status:	<b>⑥</b> Empty ○ Pa	artial 🔾 Loaded				
boiler areas, machinery st	isible areas where orage areas, welkle ive action must be i	chemicals, oils, dry car clts and other areas) illiated. [Ref: VGP 4.1,	never is more frequent. (2) Lo go, or other materials are stor (Ref: VGP 4.1.1) (3) If pollutar 1) (4) The term "sheen" is to b P Fact Sheet 3.4.4)	ed, mixed and its or constitui	used (including, as ents of concern are	s applicable, cargo holds, e determined to be original
Are Decks Clean?	$\overline{\mathcal{Q}}$	Any Vi	olations Discovered durin	g Inspection	or any correctiv	ve actions required?
if no, were decks clea	ined?	P. Carlotte				
	•					
Is the Water around the free of sheen?	barge 🛂		1			
Was a sample taken?						
Voids or Hopper Pumper	2					
Sheen present in wat pumping?	eramer []					
for a second and first PD sinks at	common built					
Inspected by (Printed)	,					
Approved by (Printed)	ivar Von Walder	เอกเดิ	Approved by (Si	gnalure)	79.	
Priema year Signaturi (1) antikay mpa S	THE TOTAL PROPERTY	STORTS SMIKE FORES	កាត្តាដូចស្នា មាន (Constribution) មុខ ។ គ្នា	मात्र भीता है।	and the second	N.C.

VGPEXCHANGE IMT 1559

Equipment:	M1203B		Vessel/Asset:	Windy City	
Company: (	Canal Barge Com	ipany	Waterway.	Illinois River	, 293
Inspection Date Time. (	9/17/2015 18.	40	Location	OXBOW	
Load Status:	○ Empty ○ Pa	rtial 🏵 Loaded			
boiler areas, machinery sto	sible areas where c trage areas, wellded we action must be ini	inemicals, pils, dry carpo, iks and other areas). [Rei itiated. [Ref: VGP 4.1.1] (	er is more frequent. (2) Locations or other materials are stored, nix 1: VGP 4.1.1] (3) If pollutants or c 4) The term "sheen" is to be unde lot Sheet 3.4.4]	ed and used (including constituents of concert	g, as applicable, cargo holds,
Are Decks Clean?	[Z]	Any Viola	ions Discovered during Insp	ection or any corre	ective actions required?
If no were decks clea	ned? [j				·
is the Water around the t free of sheen?	oarge ☑				
Was a sample taken?					
Voids or Hopper Pumped	? []				
Sheen present in water pumping?					
Inspected by (Printed)	Brandon Baer			, w	
Approved by (Printed)	Randy Barren		Approved by (Signatur	e) Randell	7. Stun. Jr.
of Marky toward Bigging are had and the support	Material 1985年ませた	ittijat († 476.) oktober berede	eran since dere e ap indepled at	<b>1</b> . C 2	) - D



Equipment.	IMT203B		Vessel/Asset	William C	
Company.	Canal Barg	e Company	Waterway	: Illinois River	1 298
inspection Date Time:	09/20/2015	14:51	Location	: IMT Lemont (NRF)	
Load Stalus	O Empty	O Partial @ L	.pabso.		
boiler areas, machinery st from the barge(s), correct	ssible areas v lorage areas, tive action mu	vhere chemicals, welldecks and o stibe initiated. [R	oyage, whichever is more frequent. (2) Locatio oils, dry cargo, or other materials are stored, in ther areas). [Ref: VGP 4.1.1] (3) If pollutants or ef: VGP 4.1.1] (4) The term "sheen" is to be une oils [Ref VGP fact Sheet 3.4.4]	ixed and used (including, as applicantituents of concern are dete	icable, cargo holds, ermined to be prininglish
Are Decks Clean?	1	1	Any Violations Discovered during Ins	spection or any corrective ac	tions required?
lfing, were decks clea	aned? [	]			
is the Water around the free of sheen? Was a sample taken	- ( <u>v</u>	]			
Voids or Hopper Pumpe Sheen present in wat pumping?		1			
Inspected by (Printed)	Dennis Va	itile			
Approved by (Printed)	Dennis Va	hie	Approved by (Signat	ure)	
Entering your Signatura Pr pariolena notab	r malaktes th	81 he barge si h	ave tiden अङ्ग्रह्मच्याचे व epixerityabh as संवक्त्याच्या	alor Demil U	EL.



Vessel General Permit Compliance

Equipment	MT2118		VesselfAsset	Mary C	
Company	Canal Barge Com	ipany	Waterway:	Illinois River	1 278
Inspection Data Time	09/16/2015 05	36	Location:	Lemont-Trader	
Load Status;	⊕ Empty ○ Pai	rtial () Loaded			
boiler areas, machinery st	isible areas where consider stream wellder in the action must be mi	hemcals, oils, dry cargo cks and other areas). [R itiated, [Ref; VGP 4.1,1]	ever is more frequent. (2) Locations to other malerials are stored, more ef: VGP 4.1.1] (3) If pollutants or of (4) The term "sheen" is to be under fact Sheet 3.4.4)	ceo and used (including, a	s applicable, cargo holds,
Are Decks Clean?	V	Any Viol	ations Discovered during Insp	ection or any correcti	ve actions required?
If no, were decks clea	ined?				,
is the Water around the free of sheen?	barge ☑				
Was a sample taken'	?				
Voids or Hopper Pumpe	d? []				
Sheen present in wat pumping?	et aget [7]	The state of the s			
Inspected by (Printed)	BARNARD/MOL	ANDRO			
Approved by (Printed)	Robert Smith		Approved by (Signatu	ie)	
- Maraga ba Pamalak 1 Pakeban Part	. १७७ स्ट्रिक वेश्वर	Status and earlier team to be g	्याची के तथा है। है। है। है के विशेषक के ले	Tokut hu.	meety won,

Equipment

IMT2:18

#### Vessel General Permit Compliance

Vessel/Asset: Aggre-C

Company:	Canal Ba	irge Company		Waterway	: Illinois River	<i>j</i> 279
Inspection Date Time: (	09/16/20	15 19 11		Location	Dock Barge Fleet	
Load Status:	@ Em	pty () Partial ()	Loaded		,	
boiler areas, machinery str	isible area orage area ive action	s where chemics is, welldecks and must be initiated. ]	is, oils, dry cargo, or of I other areas). [Ref: V( [Ref: VGP 4.1.1] (4) Th	her materials are stored, m SP 4.1.1] (3) if pollutants or ie term "sheen" is to be und	ixed and used (including, constituents of concern	y accessible deck and cargo as applicable, cargo holds, are determined to be originating ion of oil or grease, including
Are Decks Clean?			Any Violation	s Discovered during ins	pection or any correc	tive actions required?
If no, were decks clea	ined?					
is the Water around the free of sheen?	barge	<b>2</b>				
Was a sample taken?	?					
Voids of Hopper Pumper	d?					
Sheen present in water pumping?						
Inspected by (Printed)	james b	pell				
Approved by (Printed)	Jeff Bloc	mfield		Approved by (Signat		4
Caseung reun Signature PC problems apled	i i dospiti t	tearthe rayecis.	. have helph insperded i	n numeraence en industried	no Veffey	. Blomfule



Equipment:

IMT2118

Vessel General Permit Compliance

Vessel/Asset: Albert C

Equipment:	IM1211B		Vessel/As	sset: Albert C	
Company.	Canal Barge	Company	Water	way: Illinois River	/ 296
Inspection Date Time.	09/17/2015	10.00	Loca	tion: IMT MMH (MI	MH)
Load Status:	Empty (	⊃ Partial ⊝ i	oaded		
bailer areas, machinery at from the barge(s), correct	ssible areas w. orage areas, v tive action mus	here chemicals velidecks and i t be initiated. [f	royage, whichever is more frequent. (2) Loc , cils, dry cergo, or other materials are store ther areas). [Ref: VGP 4.1.1] (3) If pollutant lef: VGP 4.1.1] (4) The term "sheen" is to be oils [Ref VGP Fact Sheet 3.4.4]	d, mixed and used (inc Is or constituents of co	cluding, as applicable, cargo holds,
Are Decks Clean?	$\Box$		Any Violations Discovered during	Inspection or any o	corrective actions required?
If no, were decks dea	inea? 🔲				
is the Water around the	barge ☑	COLUMN TO THE PARTY OF THE PART			
free of sheen?					
Was a sample taken'	? []	:			
Voids or Hopper Pumpe	d? []				
Sheen present in wat pumping?	erafter 🗍				
Inspected by (Printed)	Peter Kosil	<			
Approved by (Printed)	Peter Kosik	:	Approved by (Sig	(nature)	
Santog van Agnatus Mi materia mak	一种的人的人的	the Epige a	Ken notes inspirator in interassor, as mole,	atou anas A	E Hill S may



Vessel General Permit Compliance

Vessel/Asset: Mary C

Company;	Canal Barge	Company	Waterwa	y. Minois River	1 278
Inspedion Date Time	09/09/2015	17.45	Location	n: Lemont-Trader	
Load Status:	<b>€</b> Empty (	D Partial O Le	oaded		
boiler areas, machinery st from the barge(s), correct	ssible areas wh orage areas, w live action must	ele chemicals, elidecks and of be initiated [Re	byage, whichever is more frequent. (2) Location oils, dry cargo, or other materials are stored, of her areas). [Ref: VGP 4.1.1] (3) if pollutents oils! VGP 4.1.1] (4) The term "sheen" is to be unoils [Ref VGP Fact Sheet 3.4.4]	nixed and used (including, a r constituents of connern a	is applicable, cargo holds,
Are Decks Clean?	[2]	A Company	Any Violations Discovered during in	spection or any correct	ive actions required?
lf no, were decks clea	ined? []				
is the Water around the free of sheen?	barge 🗸				
Was a sample taken	?				
Voids or Hopper Pumpe	d? 🗍				
Sheen present in wat pumping?					
Inspected by (Printed)	CALDRICH				
Approved by (Printed)	Carl Aldrich		Approved by (Signa	lure) —	2/0/1/2

Entering your Signature PMI indicated if in the parallist insulation in account in a proposal account and account and account in the parallist is included.



Equipment.

IMT213

#### Vessel General Permit Compliance

Equipment:	M1213		Vess	el/Asset. Mary	C	
Company: (	Canal Barge Co	mpeny	V.	aterway. Illinoi	s River	ı 277
nspection Date Time (	09/09/2015 2	0:39	l	ocation: Mobil	l Coke Lower	
Load Status:		'artial 🔾 Loaded				
Instructions: (1) This form is to be compareds and all safely accessioiler areas, machinery stofrom the barge(s), correction by the compared b	sidia areas, where praga areas, welld we action must be	chemicals, bils, dry carg lecks and other areas). [ initialed. [Ref: VGP 4,1.1	io, or other materials are: Ret: VGP 4.1.1] (3) If ροί i] (4) The term "sheen" is	stored, mixed and utants or constitu	l used (including, as i lents of concern are	applicable, cargo holds,
Are Decks Clean?	[2]	Any Vic	plations Discovered du	ring Inspection	or any corrective	e actions required?
lf no, were decks clea	ned?					•
s the Water around the i	barge [∑]					
Was a sample taken?						
oids or Hopper Pumped	?					
Sheen present in wate pumping?	er after					
Inspected by (Printed)	BARNARDIMO	DLANDRO				
Approved by (Printed)	Robert Smith		Approved by	(Signature)		
in a really year. September 100 Land Bermanner	mal mostern than the	through the telephone of	erared in equal and the t	Table of the State	Skeller's	weeky sor say

Equipment

IMT213

Vessel General Permit Compilance

Equipment	IMT213		Ve	ssel/Asset.	Midwest Pride	
Company	Canal Barge	Company		Waterway:	Illinois River	/ 277
Inspection Date Time:	09/10/2015	08 35		Location:	Mubil Coke Spout	
Load Status:	○ Empty	O Partial 🍭	Losded		·	
boiler areas, machinery : from the barge(s), corre	essible areas w storage areas. v ctive action mus	here chemics velidecks and t be indiated. (	voyage, whichever is more frequent, s, oils, dry cargo, or other materials a other areas) [Ref: VGP 4.1.1] (3) If i Ref: VGP 4.1.1] (4) The term "sheen" c oils [Ref VGP Fact Sheet 3.4.4]	re stored, mic poliutants or	ked and used (including, as Constituents of concern ar	s applicable, cargo holds,
Are Decks Clean?	V		Any Violations Discovered	during Ins	pection or any correcti	ve actions required?
if no, were decks cle	eaned?					
Is the Water around the free of sheen?	e barge 🔀					
Was a sample taker	r? []					
Voids or Hopper Pump	ed? 🗍					
Sheen present in wa pumping?	steraffer []					
Inspected by (Printed)	) james wex	elberg				
Approved by (Printed)	Tommy Wa	lter	Approved	by (Signatu	re)	
					1	

Foreign your Signature  $\Gamma^{(j)}$  indicates that the hargers, have been inspected in accordance as indicated about problems noted.



Vessel General Permit Compliance

Equipment,	IMT214IB		Vessel	Asset: Eileen C	
Company:	Canal Barge Con	ipany	Wa	erway Illinois River	<i>i</i> 279
Inspection Date Time:	09/29/2015 12	:41	Lo	cation: Dock Barge F	Fleet
Load Status:	<b>®</b> Empty ○ Pa	rtial 🔿 Loaded		v	
areas and all safely acc boiler areas, machinery:	essible areas where c storage areas, wellde ctive action must be in	themicals, oils, dry c cks and other areas] iliated. [Ref: VGP 4.	argo, or other materials are sh . [Ref: VGP 4.1.1] (3) If pollut 1.1] (4) The term*sheen" is to	ored, mixed and used (inc ants or constituents of co	i: Safely accessible deck and cargo cluding, as applicable, cargo holds, encem are determined to be originating centration of oil or grease, including
Are Decks Clean?	$oxed{f  extstyle }$	Any \	/iolations Discovered dur	ng Inspection or any	corrective actions required?
if no, were decks cla	eaned?				·
is the Water around the	e barge				
Was a sample taker	n? 🔲				
Voids or Hopper Pump	1				
Sheen present in wa pumping?	aterafter []				
Inspected by (Printed	) tim ford				
Approved by (Printed)	Kevin Roy		Approved by (	Signature)	<del>Cry</del>

Interrigiyour Signature Pit indication that the hatgo's libered their inspected in incompanie as indicated stone and connective action has been busted for any creations include.



Equipment:	IMT214B			Vessel/Asset:	William C	
Company:	Canal Barg	e Company		Walerway.	Illinois River	/ 296
Inspection Date Time	09/30/2015	20:50		Location:	IMT MMH (MMH)	
Load Status:	Empty	/ O Partial O L	_oaded			
boiler areas, machinery to from the barge(s), corre	essible areas : storage areas, ctive action mu	where chemicals, welldecks and o ist be initiated. [R	oyage, whichever is more froils, dry cargo, or other mat ther areas). [Ref: VGP 4.1.1 ef: VGP 4.1.1]. (4) The term? oils [Ref VGP Fact Sheet 3.	erisis are stored, mix } (3) if poliutants or o "sheen" is to be unde	ed and used (including, constituents of concern a	as applicable, cargo holds,
Are Decks Clean?	5	<b>a</b>	Any Violations Disco	overed during last	ection or any correc	tive actions required?
If no, were decks cle	eaned? [					
is the Water around th free of sheen?	e barge (	3				
Was a sample taker	1? [	3				
Voids or Hopper Pamp	ed?	3				
Sheen present in wa pumping?	alerafter [					
Inspected by (Printed	Shannon	Morlang			1971/85 (NOTES NOTES DECEMBER	n a Kinarina di Arabara malakanan
Approved by (Printed)	Shannon i	Morlang	Арр	roved by (Signatu	re) Hawah	netUndCi
Emermo yaku Signetare )	or administer to	erine nakņeks, n	ave been estacrificant e	isser as e Gesice a		Col Bay



Equipment:	IMT215B		Vessel/Ass	et Mary C	
Company:	Canal Barg	e Company	Waterwa	ıy: Illinois River	1277
Inspection Date Time:	09/21/2015	18:40	Locatio	n: Mobil Coke Spout	
Load Status:	○ Empty	O Partial © I	Loaded		
boiler areas, machinery st from the barge(s), correct	ssible areas v orage areas, ive action mu	vhere chemicals welldecks and r st be initiated. [F	voyage, whichever is more frequent. (2) Locat, oils, dry cargo, or other materials are stored, other areas). [Ref: VGP 4.1.1] (3) if pollutants tef: VGP 4.1.1] (4) The term "sheen" is to be uoils [Ref VGP Fact Sheef 3.4.4]	mixed and used (including, or constituents of concern	as applicable, cargo holds, are determined to be originating
Are Decks Clean?	J	n	Any Violations Discovered during h	rspection or any correc	ctive actions required?
If no, were decks clea	ined?				
is the Water around the free of sheen?	barge 🗹	J			
Was a sample taken	? [				
Voids or Hopper Pumpe	d? [	1			
Sheen present in wat pumping?	erafter E				
Inspected by (Printed)	jason shu	mard			
Approved by (Printed)	David Culli	กรก	Approved by (Sign	*	
Entering your Signature Pil		át the berge(s) l	ave been inspected in accordance as indicate	dabor Marie	1 Bullings

#### Vessel General Permit Compliance

Equipment:	MEM5218		Vessell	Asset	Mary C	
Company:	AEP River	Operations	Wat	erway	Illinois River	1 277
Inspection Date Time:	09/03/2015	18:30	Loc	cation.	Mobil Coke Spout	
Load Status:	O Empty	Partial ®	Loaded			
ereas and all safely acce boiler areas, machinery s from the barga(s), correc	ssible areas values areas. Aprage areas. Aive action mu	where chemical welldecks and stibe initiated.	voyage, whichever is more frequent. (2) L s, oils, dry cargo, or other materials are sto other areas) [Ref: VGP 4.1.1] (3) if poliute Ref: VGP 4.1.1] (4) The term "sheen" is to closs [Ref VGP Fact Sheet 3.4.4]	red, m ints or	oled and used (including, as constituents of concern are	s applicable, cargo holds, e determined to be originating
Are Decks Clean?	E	9	Any Violations Discovered duri	ng Ins	pection or any correctiv	ve actions required?
if no, were decks de	aned? [					
is the Water around the free of sheen? Was a sample taker	L.					
Voids or Happer Pumpo Sheen present in wa		)				
Inspected by (Printed) Approved by (Printed)		sei	Approved by (	Signat	ture)	
					and the second	
in the trop at the Fibrary set I	1. Hand 1846 1.	14 40 8 1 1 1 9 0 1 1 1	the self-bed in Species to Assess to the AK to	int dem	piliti.	. 54 7



achteris chied

Equipment:	MEM5218	VessellAsset. Mary C
Company:	AEP River Operati	ons Waterway: Illinois River / 279
Inspection Date Time (	09/11/2015 22 <i>-</i>	Location: Farmer Bubs
Load Status:	○ Empty ○ Par	lial ® Loaded
ereas and all safely acces boiler areas, machinery su from the barge(s), correct	sible areas where cl brage areas, welldec ive action must be init	or per voyage, whichever is more frequent. (2) Locations to be inspected. Safely accessible deck and cargo nemicals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, its and other areas). [Ref: VGP 4.1.1] (3) if poliutants or constituents of concern are determined to be originating listed. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including organic oils [Ref VGP Fact Sheet 3.4.4]
Are Decks Clean?	V	Any Violations Discovered during Inspection or any corrective actions required?
If no, were decks clea	ned?	
Is the Water around the free of sheen?	barge 🗹	
Was a sample taken?		
Voids or Hopper Pumpe	t? []	
Sheen present in wat pumping?	erafler	
inspected by (Printed)	BARNARD/MOL	ANDRO
Approved by (Printed)	Robert Smith	Approved by (Signature)
James of your Manager of the Local Series of the f	om/Spysos than the low	cases in a resultana account a contrata con a canadam sia deput he suite for sure in

Equipment	MTC0140		Ve	ssel/Asset	William C	
Company.	Canal Barge	Company		Waterway;	Minais River	7 293
Inspection Date Time	09/10/2015	10/30		Location:	OXBOW	
Load Status:	O Empty	O Partial 🕲	Loaded			
boiler areas, machinery s from the barge(s), correc	ssible areas w forage areas, i tive action mus	nere chemicals welldecks and i t be inclated. [/	voyage, whichever is more frequent, , oils, dry cargo, or other materials a other areas) [Ref: VGP 4.1.1] (3) if p Ref: VGP 4.1.1] (4) The term "sheen" oils [Ref VGP Fact Sheet 3.4.4]	re stored, mb collutents or	Ked and used (including	as applicable, cargo holds,
Are Decks Clean?			Any Violations Discovered	during Insi	pection or any corre	ctive actions required?
if no, were decks clea	aned? 🔲					,
is the Water around the free of sheen?	barge 📝					
Was a sample taken	۶ 🗀					
		eroppion et alphane in Childhale				
Voids of Hopper Pumpe	d? []					
Sheen present in wat puntping?	terafter					
Inspected by (Printed)	James Cun	ınıngham				
Approved by (Printed)	Curtis Logs	don	Approved	<b>by</b> (Signatu	re)	Dards-
Friming your Signature Pil	U inducates that	the targe sir	ave been rospected in accordance a	is indicated a	ibo, Much	- 03gino-

Equipment:	MTC014	Ū		٧	essel/Asset:	Windy City		
Company:	Canal B	arge Comp	pany		Waterway:	Iffinois River		/ 298
Inspection Date Time	09/10/20	18 3	30		Lecation:	IMT Lemont (NI	RF)	
Load Status:	() Em	ipty () Part	tial 🏵 Loaded					
Instructions: (1) This form is to be consider a reas, machinery from the barge(s), correlabricating oils, hydraulic	essible area storage are ctive action	as where ch as, welklect must be init	nemicals, oils, dry ca ks and other areas) iated. [Ref: VGP 4.1	rgo, or other materials [Ref: VGP 4.1.1] (3) h i.1] (4) The term "sheer	are stored, mi f pollutants or	xed and used (inclu constituents of con	iding, as applicab icem are determin	le, cargo holds, ned to be originati
Are Decks Clean?		[7]	Any V	fiolations Discovere	d during Ins	pection or any co	orrective action	is required?
if no, were decks cle	aned?		NONE					
is the Water around th	e barge	<b>2</b>						
Was a sample take	ባን							
		V						
Voids or Hopper Pump								
Sheen present in wa pumping?	ater after							
Inspected by (Printed	) Antonio	o Lopez						
Approved by (Printed)	Antonic	Lopez		Approve	d by (Signati	ıre)		
रिकार कुनु चार्ड कुरक्ष पर है सरकारण भागम	in indirection	ត្រាំ 🚜 ដោយ 🗽	१८५८ है। कि उन्हें के स्टब्स्ट के	ការមាធិក្រី ស្រុកស្រាស់ស្រុក	cas establica	ere. Am	Tonés L	· OPLZ



Vessel General Permit Compliance

Equipment.	MTC225	Vessel/Asset: Midwest Finde
Company:	Canal Barge Comp	any Waterway. Illinois River / 277
Inspection Date Time:	09/11/2015 07:2	5 Location. Mobil Coke Spout
Load Status:	○ Empty ○ Par	al 🍥 Loaded
areas and all safely acce boiler areas, machinery s from the barge(s), correc	essible areas where characters are areas, wellded crive action must be init	or per voyage, whichever is more frequent. (2) Locations to be inspected: Safely accessible deck and cargo enicats, oils, dry cargo, or other materials are stored, nixed and used (including, as applicable, cargo holds, and other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be originating of the cargo field. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a cancentration of oil or grease, including organic oils [Ref VGP Fact Sheet 3.4.4]
Are Decks Clean?	Y	Any Violations Discovered during Inspection or any corrective actions required?
If no, were decks cle	aned? 🔲	
is the Water around the free of sheen?	barge 🗹	
Was a sample faker	? 🗍	
Voids or Hopper Pumpe	ed?	
Sheen present in wa puniping?		
Inspected by (Printed)	james wexelberg	
Approved by (Printed)	Tommy Walter	Approved by (Signature)

Esterong your Signature Eth impostes that the barge is that element in proceeding accounted to last individent above

VGPEXCHANGE IMT 1575

unoblenes noted

Vessel General Permit Compliance

Vessel/Asset, Midwest Pride

Company:	Canal Bar	rge Company		Waterway.	Illinois River	1 277
Inspection Date Time.	09/09/201	5 13 30		Location:	Mobil Coke Sp	ooul
Load Status:	OEmp	ity 🔾 Partia' 🈵	Loaded			
areas and all safely acce boiler areas, machinery s	ssible areas lorage areas rive action n	where chemicals s, welldecks and nust be initiated. [I	s, eits, dry cargo, or other other ereas). {Ref: VGP 4 Ref: VGP 4.1.1} (4) The ti	materials are stored, mo l.1.1) (3) If pollutants or erm "sheen" is to be und	ked and used (incli constituents of cor	Safely accessible deck and cargo uding, as applicable, cargo holds, acern are determined to be original entration of oil or grease, including
Are Decks Clean?		<b>3</b>	Any Violations D	iscovered during Ins	pection or any c	orrective actions regulred?
if no, were decks cie	aned?					
is the Water around the free of sheen?	e barge	<b>2</b>				
Was a sample taker	i? [					
		de la company				
Voids or Hopper Pumpe	ed?					
Sheen present in wa pumping?	terafler					
Inspected by (Printed)	genaro li	úza				
Approved by (Printed)	Tyshun (	Griffin		Approved by (Signati	īte)	
erendo your Suposure P ornibus su en di	Topological Control	វាជាខេត្តសេច (	Provident by Ontile Circle	orusianas as makaleg	វម្មជា	II done



Equipment

MTC233

Equipment	MTC269		Vessel/Asset	Albert C	
Company:	Canal Bargi	Company	Waterway.	Illinois River	7 298
Inspection Date Time	09/30/2015	07:50	Location	Lemont-Trader	
Load Status:	© Empty	○Раліаі ○	Loaded		
areas and all safely acce boiler areas, machinery s from the barge(s), correc	esible ereas v torage areas, tive action mu:	here chemical welldecks and at be initiated. ]	voyage, whichever is more frequent. (2) Location is, oils, dry cargo, or other materials are stored, mb other areas). [Ref: VGP 4.1.1] (3) If pollutants or [Ref: VGP 4.1.1] (4) The term "sheen" is to be und ic oils [Ref VGP Fact Sheet 3.4.4]	xed and used (including, as applicable constituents of concern are determin	le, cargo holds. Ied to be originati
Are Decks Clean?	V		Any Violations Discovered during Ins	pection or any corrective action	s required?
if no, were decks clea	aned?	)	NONE		
is the Water around the	barge <u></u>	771 1711			
Was a sample taken	? [	)			
Voids or Hopper Pumpe					
Sheen present in wa puniping?	reraiter [				
Inspected by (Printed)	Antonio Li	)pe <b>z</b>			
Approved by (Printed)	Antonio Lo	рвг	Approved by (Signati	nte)	
Erferas par Symptom P Er et han Herb	Bi ografia (del de	e jerijanske, p	frage in the feet of the extraordinate as the reflect	Antonio L	-OPLZ

Equipment.	MTC6161		Vessel/Asset. Windy City	
Company:	Canal Bai	ge Compai	ny Waterway: Illinois River	7 293
inspection Date Time:	09/11/201	5 13:00	Location OXBOW	
Load Status:	○Emp	ty 🔾 Partial	l @ Loaded	
areas and all safely acces boiler areas, machinery st from the barge(s), correct	sable areas lorage area: tive action n	where chems, welldecks nost be initiate	per voyage, whichever is more frequent. (2) Locations to be inspected: Safety nicals, oils, dry cargo, or other materials are stored, mixed and used (including, a and other areas). [Ref: VGP 4.1.1] (3) If poliutants or constituents of concern a ed. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration ganic oils [Ref VGP Fact Sheet 3.4.4]	is applicable, cargo holds re determined to be originati
Are Decks Clean?		<b>9</b>	Any Violations Discovered during Inspection or any correct	ive actions required?
If no, were decks clea	aneo?		NONE	
is the Water around the free of sheen?	barge	<b>3</b>		
Was a sample taken	?			
Voids or Hopper Pumpe	d 2			
Sheen present in wat	or ofter			
puniping?	ior Enter			
Inspected by (Printed) Approved by (Printed)			Approved by (Signature)	
Practical Section Section 1999	r Sarage	ed vice	a some a final final some and a common as a second common Anthon	is Lonez

Equipment:	MTC6161	Vessel/Asset: Eileen C
Company:	Canal Barge Com	ipany Waterway, Illinois River / 298
Inspection Date Time.	09/12/2015 10	36 Location: IMT Lemont (NRF)
Load Status:	○ Empty ○ Pai	· · ·
boiler areas, machinery si from the barge(s), correc	ssible areas, where cl orage areas, wellded live action must be ini	or per voyage, whichever is more frequent. (2) Locations to be inspected: Safely accessible deck and cargo hemicals, oils dry cargo, or other materials are stored, mixed and used (rickuding, as applicable, cargo troks, its and other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be originating ritiated. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including rigganic oils [Ref VGP Fact Sheet 3.4.4].
Are Decks Clean?	~	Any Violations Discovered during Inspection or any corrective actions required?
lf no, were decks dea	ined?	
is the Water around the free of sheen?	barge 🖸	
Was a sample taken		
Voids or Hopper Pumpe	d? []	
Streen present in wat pumping?	1	
Inspected by (Printed)	Justin grooms	
Approved by (Printed)	Paul Roman	Approved by (Signature)  Apolinum Rossman  argenis have deep respected in accordance as indicated above.
Enteriac your Signature Pli protestas inted	andicates that the ba	argers. have deep inspected in accordance as indicated abov.



#### Vessel General Permit Compliance

Vessel/Asset, Midwest Pride

Company	Canal Barge Comp	any	Waterway.	litinois River	1 279
Inspection Date Time	09/17/2015 02.1	3	Location.	Load Fleet	
Load Status:	○ Empty ○ Parti	al 🖲 Loaded			
<ul> <li>areas and all safely accessions</li> <li>boiler areas, machinery at</li> </ul>	isible areas where chi orage areas, welldeck live action must be initii	emicals, oils, dry cargo, e s and other areas). [Ref ated, [Rof: VGP 4.1.1] (4	or other materials are stored, mix 1: VGP 4.1.1] (3) If pollutents or c I) The term "sheen" is to be unde	ced and used (incl. constituents of con	Safely accessible deck and cargo uding, as applicable, cargo holds, acem are determined to be originat entration of oil or grease, including
Are Decks Clean?	<b>3</b>	Any Violat	ions Discovered during Inst	pection or any co	orrective actions required?
If no, were decks clea	ned? []				
Is the Water around the free of sheen?	barge 🗸				
Was a sample taken'	? []				
Voids or Happer Pumpe	d? [¯]				
Sheen present in wat pumping?	erafter []				
Inspected by (Printed)	genaro loza				
Approved by (Printed)	Tyshun Griffin		Approved by (Signatu	116)	
Policy your Canabase Policy of the Control of the Canabase Policy of	Colorator Subtlee so	sola inspections are	Ministration to the Birth desired in	olinos 💃	They

The state of the s

Equipment MTC6161

Equipment:	MTC6281		Vessel/Asset:	Windy City	
Company:	Canal Barge Com	pany	Waterway:	Illinois River	, 293
Inspection Date Time.	09/10/2015 13:	20	Location:	OXBOW	
Load Status:	○ Empty ○ Pa	rlial <b>®</b> Loaded	•		
areas and all safely acce boiler areas, machinery s from the barge(s), correc	ssible areas where c torage areas, wellded tive action must be ini	s or per voyage, whichever is hemicals, oils, dry cargo, or o cks and other areas). [Ref: Vo tiated. [Ref: VGP 4.1.1] (4) Ti r organic oils [Ref VGP Fact 5	her materials are stored, mb SP 4.1.1] (3) If pollutants or o se term "sheen" is to be undo	ked and used (including constituents of concern	, as applicable, cargo holds, are determined to be originating
Are Decks Clean?	(3)	Any Violation	s Discovered during Ins	pection or any corre	ctive actions required?
If no, were decks de	aned? []	none			
is the Water around the free of sheen?	barge 🗹				
Was a sample taken	? 🗆				
Voids or Hopper Pumps	rds []				
Sheen present in wa pumping?					
Inspected by (Printed)	Antonio Lopez				
Approved by (Printed)	Antonio Lopez		Approved by (Signatu	ıre)	
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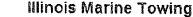
Equipment	MTC6281			Vessel/Asset	: Windy City	
Company:	Canal Barg	ge Compan	ý	Waterway	: Illinois River	1 2 <b>9</b> 8
Inspection Date Time.	09/10/2015	5 18 30		Location	: IMT Lemont (NRF)	
Load Status:	○ Empt	y 🔾 Partial	<b>€</b> Loaded			
areas and all safely acco boiler areas, machinery :	essible areas storage areas ctive action mi	where chemi , welldecks a ust be indiated	cals, cils, dry cargo, or nd other areas) [Ref: ' 3 [Ref: VGP 4.1.1] (4)	is more frequent. (2) Locatio other materials are stored, m VGP 4.1.1] (3) if pollutents or The term "sheen" is to be und t Sheet 3.4.4]	ixed and used (including, a constituents of concern a	is applicable, cargo holds, re determined to be originati
Are Decks Clean?	[.	7)	Any Violatio	ns Discovered during Ins	pection or any correct	ive actions required?
if no, were decks cla	eaned? [	J	NONE			
is the Water around the free of sheen?	e barge E	2)				
Was a sample taker	n? [					
Voids or Hopper Pump	ed?					
Sheen present in wa pumping?	aterafter [					
Inspected by (Printed	) Antenio L	Lupez				
Approved by (Printed)	Antonic L	apez		Approved by (Signat	ure)	
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Equipment:	WT 06331	Vessel/	el/Asset Albert C	
Company: 0	Canal Barge Co	mpany Wat	aterway: Illinois River / 2	93
Inspection Date Time: (	09/11/2015 0	8 30 Loc	ocation. OXBOW	
Load Status:	○Emply ○F	antial 🖲 Loaded		
boiler areas, machinery sti from the barge(s), correct	sible areas where orage areas, wello ive action must be	eek or per voyage, whichever is more frequent (2) to chemicals, oils, dry cargo, or other materials are stolecks and other areas). [Ref: VGP 4.1.1] (3) if poliute initiated. [Ref: VGP 4.1.1] (4) The term "sheen" is to or organic oils [Ref VGP fact Sheet 3.4.4]	stored, mixed and used (including, as applicable, ca utants or constituents of concern are determined to	rge holds, be origination
Are Decks Clean?	abla	Any Violations Discovered duri	rring Inspection or any corrective actions re	quired?
if no, were decks clea	ned?			
is the Water around the free of sheen?	barge [☑]			
Was a sample taken?				
Voids of Hopper Pumper	d? 📋			
Sheen present in wat pumping?	erafter 🖂			
Inspected by (Printed)	m tarawneh	·		
Approved by (Printed)	Tystiun Griffin	Approvea by (S	(Signature)	
natha eg yotar Segrafurr föl proteer i tir eit	endinder ber e	र राज्यमञ्ज्ञा वेह ४७ ६ जरण जर एक्टरक्सी स्टब्स कार्यास्त्र इन्हें कर कर	escape de Eligi	



Equipment	MTC6331	Vessel/Asset, Eileen C
Company:	Canai Barge Co	pany Waterway: Illinois River / 298
Inspection Date Time	09/12/2015 1	Cocation, IMT Lamont (NRF)
Load Status.	○ Empty ○ P	iisl ® Loaded
areas and all safely acce boiler areas, machinery s from the barge(s), correc	ssible areas where torage areas, welld tive action must be	or per voyage, whichever is more frequent. (2) Locations to be inspected: Safely accessible deck and cargo remicals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, is and other areas). [Ref: VGP 4.1.1] (3) if pollutants or constituents of concern are determined to be originating rated. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including organic oils [Ref VGP Fact Sheet 3.4.4]
Are Decks Clean?	J	Any Violations Discovered during Inspection or any corrective actions required?
if no, were decks cle	aned?	
is the Water around the	: barge	
free of sheen? Was a sample taken	_	
crea a somble reven	' t!	
Voids or Hopper Pumpe	ed? []	
Sheen present in wa pumping?	teraffer 🗍	
Inspected by (Printed)	justin grooms	
Approved by (Printed)	Paul Reman	Approved by (Signature)  Apolinary Reserved and Company of the Com
i des apporto de Bartonas de a esta la constant	Sed National States	choly device a least of a complete expansion as a district discuss







Equipment	MTC6511		Vessel/Asse	t: William C	
Company:	Canal Bar	ge Company	Waterwa	r: Illinois River	/ 293
Inspection Date Time	09/11/2019	5 15:40	Location	: OXBOW	
Load Status:	○ Empt	y 🔾 Partíal 🎯	Doaded		
ereas and all sellely acc boiler areas, machinery from the barge(s), corre	essible areas storage areas ctive ection m	where chemics , welldecks and ust be initiated.	r voyage, whichever is more frequent. (2) Locatic its, oils, dry oargo, or other materials are stored, r d other areas) [Ref: VGP 4.1.1] (3) if pollutants o [Ref: VGP 4.1.1] (4) The term "sheen" is to be un ic oils [Ref VGP Fact Sheet 3.4.4]	dixed and used (included constituents of cons	ling, as applicable, cargo holds, ern are determined to be originatin
Are Decks Clean?	[	2)	Any Violations Discovered during In	spection or any co	rrective actions required?
If no, were decks de	eaned? [				
Is the Water around th	e barge <sub>r</sub>	<b>Y</b>			
free of sheen?					
Was a sample take	n? (				
Voids or Hopper Pump	ed? (				
Sheen present in w pumping?	ater əffer (				
Inspected by (Printed	f) austin br	aun			
Approved by (Printed	) Scotts F	ayne	Approved by (Signa	ture)	
namus og Allige Skipbate kal John Breiter (ng.)	17e a da 18a8 a	to Bullynous	in the property of the profession of the profession for the	survey of	

Vessel General Permit Compliance

Vessel/Asset: Windy City

Company:	Canal Barge	Company		Water	way: II	linois River	7 298
Inspection Date Time	09/13/2016	10.45		Loca	ation: II	MT Lemont (NRF)	
Load Status	C Empty (	⊜Partis/ <b>®</b> Li	eaded				
ereas and all safety acce boiler areas, machinery s	essible areas wh storage areas, w otive action must	here chemicals, velidecks and ot I be initiated. [Re	ois, dry cargo, or o her areas) [Ref: Vi ef: VGP 4.1,1] (4) T	ther materials are stori SP 4.1.4] (3) If pollutar he term "sheen" is to b	ed, mixe its or co	d and used (including, i nstituents of concern a	accessible deck and cargo as applicable, cargo holds, are determined to be originating on of oil or grease, including
Are Decks Clean?	V	<b>S</b>	Any Violation	s Discovered durin	g Inspe	ction or any correct	tive actions required?
lfino, were decks cle	aned?						
Is the Water around the free of sheen?	e barge 🖸						
Was a sample taker	1?						
Voids or Hopper Pump	ed?	And the standard was to the					
Sheen present in wa pumping?	sterafter [_]	ark), i mai i propromone					
Inspected by (Printed	) adam hans	elman				, ,	
Approved by (Printed)	Nicholas St	teichen		Approved by (Si	onatur	a della Berthal	M Stoken

Thereby your flagrafule Provided as martin tempose, his provides the experted above sent thorough, are on how been shift, from pay and from the



Equipment.

MTC6511

Vessel General Permit Compliance

Vessel/Asset. Midwest Pride

NTC6511

Equipment

Company	Canal Ba	arge Comp	any		Waterway:	Illinois Rive	r	1 279
Inspection Date Time:	09/17/20	15 02 1	3		Location:	Load Fleet		
Load Status:	○Em	pty () Part	al 🍭 Loaded	;				
instructions: (1) This form is to be considered and all safely acceptions areas, machinery afrom the barge(s), correctionicating olds, hydraulic	essible area Horage area ctive action	is where ch as, welklock must be initi	emicals, oils, dr s and other are ited. [Ref: VGI	ry cargo, or other eas). [Ref: VGP 4 P 4.1.1] (4) The to	materials are stored, mi I.1.1] (3) If pollutants or erm "sheen" is to be und	ixed and used ( constituents of	(including, as applici I concern are deter	able, cargo holds, mined to be originatio
Are Decks Clean?			A	ny Violations D	iscovered during Ins	pection or an	ny corrective acti	ons required?
If no, were decks cle	anec?							
is the Water around the free of sheen?	e <b>barg</b> e	2						
Was a sample taker	ر. د							
Voids or Hopper Pump	ed?							
Sheen present in wa pumping?	ater after							
Inspected by (Printed	) genaro	loza						
Approved by (Printed)	Tyshun	Griffin			Approved by (Signat	ture)		
Three may your Sign abuse \$ problems to be	jîtik narfackkekr)	g to since 1 z	tiongs k*aviva to⊖	इत्या अक्षणाल्याच्या ११ इ	s condende as viduator	star	SIM	e Gfil
								,)'



Vessel General Permit Compliance OR5131 Vessel/Asset Mary C Equipment: Ingram Barge Company Company: Waterway: illinois River i 279 09/01/2015 13:45 inspection Date Time: Location: Load Fleet Load Status. Instructions: (1) This form is to be completed once per week or per veyage, whichever is more frequent. (2) Locations to be inspected: Safety accessible deck and cargo areas and all safely accessible areas where chemicals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, boiler areas, machinery storage areas, welldacks and other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be originating from the barge(s), corrective action must be initiated. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including lubricating oils, hydraulic oils, and vegetable, or organic oils [Ref VGP Fact Sheet 3.4.4] Are Decks Clean?  $|\mathcal{A}|$ Any Violations Discovered during Inspection or any corrective actions required? If no were decks cleaned? is the Water around the barge [] free of sheen? Was a sample taken? Voids or Hopper Pumped? Sheen present in water after pumping? Inspected by (Printed) BARNARD/MOLANDRO/FUNK Approved by (Printed) Robert Smith Approved by (Signature) tarres es a transfer en la come de manuelle en la come exposado en especial e el monte esta. Tokul en municipa L'imperation



### Vessel General Permit Compliance

Equipment.	OR5131		Vessel/Asset:	Midwest Pride	
Company:	Ingram Barge Cor	npany	Waterway:	Illinois River	, 277
Inspection Date Time:	09/01/2015 19.	.50	Location:	Mobil Coke Lower	
Load Status:	® Empty ○ Pa	rlial 🗘 Loaded			
areas and all safety acce boiler areas, machinery s from the barge(s), correc	ssible areas where b torage areas, wellded tive action must be in	chemicals, oils, dry cargo, a cks and other areas). [Ref:	is more frequent. (2) Location to ther materials are stored, mb VGP 4.1.1] (3) If pollutents or The term "sheen" is to be undid Sheet 3.4.4]	xed and used (including, a constituents of concern a	as applicable, cargo holds, are determined to be original
Are Decks Clean?	[ <del>?</del> ]	Any Violati	ons Discovered during Ins	pection or any correct	tive actions required?
lfino, were deckside	aned?				
Is the Water around the free of sheen?	barge 🗸				
Was a sample taken	?				
Voids or Hopper Pumpe	ed?				
Sheen present in wa pumping?	ter after				
Inspected by (Printed)	genaro loza				
Approved by (Printed)	Tommy Walter		Approved by (Signate	ure)	. ,

Final og vikur Signafuer Final om sint hanse omder vikus og vikurete kallade omførde gener kaftalløre et bli En vikurete



Vessel General Permit Compliance

Vessel/Asset: Midwest Pride

Company:	Ingram Ba	irge Compa	ny	Waterway, III	linois River	ı 277
Inspection Date Time.	09/02/201	5 09:30		Location, N	1obil Cake Spout	
Load Status:	○ Empi	ty () Partial	<b>©</b> Lo∋ded			
boiler areas, machinery s from the barge(s), correc	essible areas storage areas crive action m	where chem i, welldacks i just be initiate	cals, oils, dry cargo, or oth nd other areas) (Ref: VGI	er materials are stored, mixed ? 4.1.1] (3) If pollutants or con- term "streen" is to be unders	d and used (including astituents of concer	ely accessible deck and cargo g, as applicable, cargo holds, n are determined to be originaling ation of oil or grease, including
Are Decks Clean?	ſ	7	Any Violations	Discovered during Inspe	ction or any corre	ective actions required?
If no, were decks cle	aned? [					
		A				
Is the Water around the free of sheen?	barge [	<u> </u>				
Was a sample taken	i? [					
Voids or Hopper Pumpe	A12 {	<b>.</b>				
Sheen present in wa	taraftar					
pumping?						
Inspected by (Printed)	Genaro L	oza				
Approved by (Printed)	Tyshun G	inffin		Approved by (Signature	}	
Threshop your Bishot, is be united that integr	r, ofogskrij	<sup>1</sup> 6 <sup>1</sup> tra (serri	ha hasan barna spekalara	ากราชท <b>า</b> ยสารา 118 ใช้ 28 สัยติ 58 ก	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	I day



Equipment:

OR5131

#### Vessel General Permit Compliance

Vessel/Asset: Midwest Pride

Waterway: Illinois River

OR5151

Ingram Barge Company

Equipment.

Company

Company I	ngram Barg	e Company		Waterway:	Minois River	/ 277
Inspection Date Time	09/02/2015	09 30		Location:	Mobil Coke U	lpper
Load Status:	○ Empty	Partial 🏵	Losded			
areas and all safety access boiler areas, machinery st	isible areas w orage areas, v ive action mus	here chemicals velidecks and i t be initiated. [I	s, ods, dry cargo, or other other areas) [Ref: VGP 4 Ref: VGP 4.1.1] (4) The t	materials are stored, mit 1.1.1] (3) If pollutants or erm "sheen" is to be und	xed and used (in constituents of c	d: Safely accessible deck and cargo cluding, as applicable, cargo holds, oncern are determined to be originating centration of oil or grease, including
Are Decks Clean?	V		Any Violations D	iscovered during Ins	pection or any	corrective actions required?
If no, were decks clea	ined? []					
is the Water around the free of sheen?	barge 🔽	eren minatif tekst refere selection				
Was a sample taken	? []					
Voids or Hopper Pumpe	d? 🗍					
Sheen present in wat pumping?	erafter []					
Inspected by (Printed)	Genaro Lo	za				
Approved by (Printed)	Tyshun Gri	ffin		Approved by (Signal	ure)	
Hayeraa waan September M Seef oosa waxea	n ndetati a bre	diferential verse i	nave trees increased in a	CEC PROCESS of From A	53,60	ST. Wast



Vessel General Permit Compliance

Vessel/Asset: Mary C

OR5149

Equipment:

Company.	ngram Barge	Company		Waterway	Illinois River	, 277
Inspection Date Time:	09/02/2015	16:50		Location	Mobil Coke Upper	,
Load Status:	O Empty (	Partial <b>®</b> L	oaded			
preas and all safely acces boiler areas, machinery st	sible areas whoreage areas, while action must	ere chemicals, elidecks and o be initiated. [R	, oils, dry cargo, or thet areas). [Ref: \ lef: VGP 4.1.1]. (4).	other materials are stored, m [GP 4.1.1] (3) If pollutants or The term "sheen" is to be und	xed and used (includin constituents of concer	ely accessible deck and cargo g, as applicable, cargo holds, n are determined to be originati ation of oil or grease, including
Are Decks Clean?	Ø	ALLEY TINLAN ALL	Any Violation	ns Discovered during Ins	pection or any corri	ective actions required?
if no, were decks clea	ined? []	a communicaçõe de communicaçõe de communicaçõe de communicaçõe de communicaçõe de communicaçõe de communicaçõe				
Is the Water around the free of sheen?	barge 🔽					
Was a sample taken	? 🗆					
Voids or Hopper Pumpe	d? 🗀					
Sheen present in wat pumping?	erafter [					
Inspected by (Printed)	caldrich					and the second of the second
Approved by (Printed)	Carl Aldrich			Approved by (Signal	ure) —	21/1/3/



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### Vessel General Permit Compliance

Vessel/Asset. Aggie-C

OR5166

Equipment:

Company	Ingram Barge	Company	Waterwa	ay. Illinois River	<sub>1</sub> 331.9
Inspection Date Time	09/08/2015	12:10	Locatio	n: KINDRA LAK	KE TOWING
Load Status:	Empty (	Partial C Los	eded		
areas and all safely acce boiler areas, machinery a from the barga(s), correc	essible areas wh storage areas, w ctive action must	ere chemicals, oi eldecks and othe be initiated. [Ref.	age, whichever is more frequent. (2) Local is, dry cargo, or other materials are stored, er press). {Ref: VGP 4.1.1] (3) If pollutants : VGP 4.1.1] (4) The term "sheen" is to be u s {Ref VGP fact Sheet 3.4.4]	mixed and used (in or constituents of c	icluding, as applicable, cargo holds, concern are determined to be originat
Are Decks Clean?	[]		Any Violations Discovered during I	nspection or any	corrective actions required?
If no, were decks cle	aned?				
is the Water around the free of sheen?	e barge 🗹	de la faire de			
Was a sample taker	1?				
Voids or Hopper Pump	ed?				
Sheen present in wo pumping?	aterafier 🗍				
Inspected by (Printed	) brett kirbac	h			
Approved by (Printed)	Ivar Von Wa	ldenburg	Approved by (Sign	iature)	Minn in the

VGPEXCHANGE IMT 1594

Equipment:	OR5166			Vessel/Asset	Windy City	
Company:	ingram Barge	Company		Waterway.	Illinois River	/ 304
Inspection Date Time	09/08/2015	22 35		Location	Junk Yard Freet	
Load Status:	<b>⊚</b> Emply ○	Partial O Loa	iped			
sreas and all safety acce boller areas, machinery s	essible areas whe storage areas, we ctive action must b	re chemicals, oil lidecks and othe le initiated. [Ref:	is, dry cargo, or other m ir areas). [Ref: VGP 4.1 VGP 4.1.1] (4) The ten	isterials are stored, mit 1.4] (3) If poliutants or m "sheen" is to be und	ced and used (including constituents of concern	iely accessible deck and cargo 19, as applicable, cargo holds, rn are determined to be originating ation of oil or grease, including
Are Decks Clean?	V		Any Violations Dis	covered during ins	pection or any corr	ective actions required?
if no, were decks cle	aned?					
is the Water around the	e barge					
free of sheen?						
Was a sample taker	ıs 🗍					
Voids or Hopper Pumpi	ed?					
Sheen present in wa pumping?	eteratter []	PL AFFECT A VALLE				
Inspected by (Printed)	eric hanson					
Approved by (Printed)	David Cultina	n	A	pproved by (Signate	ıre)	
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Vessel General Permit Compliance

Vessel/Asset Aggre-C

Company:	Ingiam Barg	e Company		١	Waterway:	Illinois Rive	r	/ 298
Inspection Date Time	09/09/2015	17 53			Locatron:	IMT Lemon	t (NRF)	
Load Status.	<b>⑥</b> Empty <sup>(</sup>	O Partial O	Losded					
Instructions: (1) This form is to be considered and all safety acceptions areas, machinery strom the barge(s), correctionicating oils, hydraulic	ssible ereas wi torage areas, v dive action mus	here chemical velidecks and t be initiated. [	s, eils, dry cargo, or ( other areas). [Ref: V Ref: VGP 4.1.1] (4) 1	other materials are IGP 4.1.1] (3) if pr The term "sheen" i	e stored, mb oliutants or	ked and used ( constituents of	including, as app concern are de	plicable, cargo holds, termined to be originati
Are Decks Clean?	$\mathbf{V}$		Any Violation	as Discovered (	during Ins	pection or an	y corrective a	ctions required?
If no, were decks cle	aned?							
Is the Water around the free of sheen?	barge 🗹							
Was a sample taken	?	The state of the s						
Voids or Hopper Pumpe	ed?							
Sheeri present in wa pumping?	ter after							
Inspected by (Printed)	brett kirbac	h						
Approved by (Printed)	lvar Von W	aldenburg		Approved t	oy (Signatu	ire)	7.7. jun	
Friedry your Repression recovering to app	to instagrament	that is a	Nove Leur serperne	ព្រះ មានការតែការប្រទ	ಕ ಚರಾದವೇಗಳು	stav 🕝 🦈	The second state of the second	



Equipment

OR5166

Equipment:	OR5166		Ves	sel/Asset:	Midwest Price	de	
Company.	Ingram Barge C	ompany		Waterway:	Illinois River		+ 277
Inspection Date Time:	09/14/2015 0	19.00		Location:	Mobil Coke S	Spout	
Load Status:	○Empty ○ F	Partial © Loaded					
ereas and all safety acce boiler areas, machinery s	ssible areas where torage areas, welk tive action must be	chemicals, bils, dry fecks and other area initialed. [Ref: VGP	whichever is more frequent. cargo, or other materials an is) [Ref: VGP 4.1.1] (3) If p 4.1.1] (4) The term "sheen" VGP Fact Shee1 3.4.4]	e stored, mix collutants or c	ted and used (in constituents of c	ncluding, as appl concern are dete	licable, cargo holds. ermined to be originali
Are Decks Clean?	$\Box$	An	y Violations Discovered	during Insp	ection or any	corrective ac	tions required?
If no, were decks clea	aned?						
is the Water around the free of sheen?	barge 💟						
Was a sample taken	? []	a C					
Voids or Hopper Pumpe							
Sheen present in wai pumping?	lerafter						
Inspected by (Printed)	james wexelb	erg					
Approved by (Printed)	Tommy Walter	Г	Approved I	by (Signalu	re)		
Entring yaar Signateer It est blook oonsi	Todowali ki koledici k	i bengelini basic bedi	The properties to support described a	ទ ២៥១៩៤០ :	<sup>l</sup> -aiv'	: •9 	A. J. Ville



Equipment.	OR5370			Vessel/Asset.	Albert C	
Company:	Ingram Barg	e Company	,	Waterway.	Illinois River	7298
inspection Date Time:	09/06/2016	08.30		Location.	MARGE MCFARLIN	
Load Status:	○ Empty	O Partial 🌘	Loaded			
areas and all safely acco boiler areas, machinery s	essible areas w storage areas, r ctive action mus	here chemica welldecks and it be initiated.	is, oils, dry cargo, or i other areas): [Ref: \ [Ref: VGP 4.1.1] (4)	is more frequent. (2) Location other materials are slored, mit/GP 4.1.1] (3) If pollutants or The term "sheen" is to be und sheet 3.4.4]	xed and used (including, as constituents of concern are	s applicable, cargo holds, e determined to be originati
Are Decks Clean?	V	THE REP.	Any Violatio	ns Discovered during Ins	pection or any correction	e actions required?
lf no, were decks cle	aned?	Mary Production of the Product	NONE			
is the Water around the free of sheen?	e barge [✓					
Was a sample taker	1? 🗆					
Voids or Hopper Pump	ed?					
Sheen present in wa pumping?	aterafter _					
Inspected by (Printed	) Antonio Lo	ipez				
Approved by (Printea)	Antonio Lo	pez		Approved by (Signal	nte)	
i proving kaso Algebrah Af John Alberta	the managers, is	ra ser i Bilgi kir sg	e de la seconda	an e erica Tarabi en la Scatas	Anton	is Lopez



Equipment:	OR5370			Vessel/Asset	Windy City	
Company:	Ingram Ba	iige Compan	у	Walerway.	Illinois River	7 299.05
Inspection Date Time	09/11/201	5 01 15		Location	SYD Lower Wall (SYS	)
Load Status:	○Emp	ty O Partial (	DLoaded			
areas and all safely acce boiler areas, machinery s	ssible areas torage areas tive action n	where chemic s, welklecks an rust be indiated.	sis, bils, dry cereb, ( d other eress). [Ref . [Ref: VGP 4.1.1] (4	er is more frequent. (2) Location or other materials are stored, militized, militized, militized, militized, militized and for the unid of Sheet 3.4.4]	xed and used (including, as constituents of concern are	applicable, cargo helds, determined to be originat
Are Decks Clean?	į		Any Violat	ions Discovered during Ins	pection or any corrective	e actions required?
If no, were decks cle	aned?		none			
is the Water around the free of sheen?	: barge	<b>2</b>				
Was a sample taken	1?					
Voids or Hopper Pumpe	ed?					
Sheen present in wa pumping?	iter after					
Inspected by (Printed)	Antonio	Lopez				
Approved by (Printed)	Antonio	Lopez		Approved by (Signat	ure)	
inerally builty white i pateers inter	n i udemiks.	mathelista i	. Production recor	रहात हा ल्याच्या प्रिक्त प्रश्नाच्या गाउँ श्रास्ट्रेडर्ट	Antone	Lopez



Equipment: (	DR5370		Vessel/A:	.S 5 @ [.	Aggie-C	
Company: I	igiam Barge	Company	Water	rway:	Itinais River	/ 30G
nspection Date Time. 0	9/11/2015	06 53	Loca	ation:	iMT Lemont (TRD)	
_oad Status	O Empty (	) Partial 🏵 Lo	paded			
areas and all safely access boiler areas, machinery sto from the barge(s), correcti	sible areas wh rage areas, w ve action must	ere chemicals, elidecks and oti be initiated, [Re	yage, whichever is more frequent. (2) (Loolois, dry cargo, or other materials are store are areas). [Ref: VGP 4.1.1] (3) if policition if: VGP 4.1.1] (4) The term "sheen" is to boils [Ref VGP Fact Sheet 3.4.4]	ed, mix nts or c	ed and used (including, as onstituents of concern are	applicable, cargo holds, determined to be originating
Are Decks Clean?	(Z)		Any Violations Discovered durin	g Insp	ection or any correctiv	e actions required?
If no, were decks clea	ned?					
is the Water around the I free of sheen?	barge 🔀					
Was a sample taken?						
Voids or Happer Pumped	i? [ <sup>-</sup> ]					
Sheen present in water pumping?						
Inspected by (Printed)	james bell					
Approved by (Printed)	Jeff Bloomfi	eld	Approved by (S	ignatu	ire)	ji
indexing years properties for acceptance and	o eller grep desi	Maria dingerakan di	rundungs in Krightle für Lindbagabes, ist sollte	อระสติ (	in Jeffrey	B himfuld



### Vessel General Permit Compliance

Equipment:	OR7007	Vessel/Asset: Aggie-C	
Company: I	ngram Barge Cor	my Waterway: Illinois River / 331.9	
Inspection Date Time: - I	09/08/2015 14	Location: KINDRA LAKE TOWING	
Load Status:	● Empty ○ Par	OLoaded	
areas and all safely acces boiler areas, machinery sti from the barge(s), correct	sible areas where cl prage areas, wellded ive action must be int	per voyage, whichever is more frequent. (2) Locations to be inspected. Safety accessible deck and cargicals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo halds, and other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be originad. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including table (Ref. VGP Fact Sheet 3.4.4).	alino
Are Decks Clean?	$\square$	Any Violations Discovered during Inspection or any corrective actions required?	
lfino, were decks clea	ned?		
is the Water around the free of sheen? Was a sample taken?	<u>.</u>		
Voids or Hopper Pumped Sheen present in wate pumping?	1		
Inspected by (Printed) Approved by (Printed)		g Approved by (Signature)	

month only your following the indicators and displacements in zone week in some design on a significant education of the following states of the contraction of the c



Equipment.	OR7007		Ve	essel/Asset	Windy City	
Company	Ingiam Barg	e Company		Waterway:	Illinois River	, 304
Inspection Date Time:	09/08/2015	22:35		Location.	Junk Yard Fleet	
Load Status:	© Empty (	○ Partial ○ L	oaded			
boller areas, machinery s from the barge(s), correc	ssible ereas wi torage areas, v tive action mus	tere chemicals, relidecks and of the initiated. (Re	oyage, whichever is more frequent oils, dry cargo, or other materials a her areas). [Ref: VGP 4.1.1] (3) if of: VGP 4.1.1] (4) The term "sheen oils [Ref VGP Fact Sheet 3.4.4]	are stored, mö i pollutants or	ked and used (including, a constituents of concern a	as applicable, cargo holds. Fre determined to be origination
Are Decks Clean?	V		Any Violations Discovered	d during Insi	pection or any correct	live actions required?
If no, were decks cle	aned?					·
is the Water around the free of sheen?	barge 🗹					
Was a sample taken	? ["]					
		the state of the s				
Voids or Hopper Pumpe	d? []					
Sheen present in wa pumping?	terafter []					
Inspected by (Printed)	eric hansor	)				
Approved by (Printed)	David Cullin	an	Approved	f by (Signati	ire)	
Fargesty yata Sayawi, se D genda akar Jed	iam findes li sr	train at well a	we there inspecting it are maken a	ត្រូវភាពស្រឹង	the X law.	1 Culling

Equipment:	OR7007			Ve	ssel/Asset	Aggie-C		
Company:	Ingram Ba	arge Compan	19		Waterway:	Minais River		/ 298
Inspection Date Time	09/09/201	15 17.53			Location:	IMT Lemont	(NRF)	
Load Status:	⊕ Emp	oty () Partial (	OLoaded					
instructions: (1) This form is to be co- areas and all safely acc boiler areas, machinery from the barge(s), corre lubricating oils, hydraulic	essible areas storage area ctive action r	s where chemic s, weldecks ar must be initiated	cals, eils, dry carge, ond other areas) {Ref b [Ref: VGP 4.1.1] (4	or other materials ( i: VGP 4.1.1) (3) If () The term "shear	sie stored, mo pollutants er d	ced and used (i constituents of	ncluding, as app concern are det	plicable, cargo holds, termined to be originati
Are Decks Clean?		<b>Y</b>	Any Violat	ions Discovere	during Inst	ection or an	y corrective <b>z</b>	ctions required?
lf no, were decks cli	eaned?							
is the Water around the	e barge	<b>!</b>						
Was a sample take	n?							
Voids or Hopper Pump	ed?							
Sheen present in w pumping?	ater after							
Inspected by (Printed	i) breti kir	bach						
Approved by (Printed	) Ivar Von	Waldenburg		Approve	d by (Signati	ite)	7. H. J.	
тает от урве Орватите. Ирта — маям	Copyright Copyright	th. 使等的有效。	1. a . 4 1 4 4 5 1 1 ()	TB T ( ) राज्यस्य वैज्ञानस्य	ar a coma	one .	Large Herrie	



#### Vessel General Permit Compliance

OR7007

Equipment	OR7007			Vessel/Asset	Midwest Pric	je st	
Company:	Ingram Barg	je Company		Waterway:	Illinois River	<i>!</i> 278	
Inspection Date Time	09/17/2015	22:41		Location.	Rapps Fleet		
Load Status;	() Empty	() Panial (i)	Loaded				
areas and all safely acc boiler areas, machinery from the barge(s), corre	essible areas v storage areas, ctive action mu	there chemicals welldecks and o stibe initiated, [F	i, ells, dry cargo, or etner m other areas). [Ref: VGP 4.1	aterials are stored imb .1] (3) If poliutants or n "sheen" is to be und	ked and used (in constituents of c	ed. Safely accessible deck and cargo neluding, as applicable, cargo holds, concern are determined to be originati ncentration of oil or grease, including	μĝ
Are Decks Clean?	Į.	}	Any Violations Disc	covered during Ins	pection or any	corrective actions required?	
ffino, were decks ch	eaned? [						
Is the Water around th	e barge						
Was a sample take	n? [	)					
Voids or Hopper Pump	ed?						
Sheen present in w pumping?	aterafter						
Inspected by (Printed	i) genaro loz	a					
Approved by (Printed	) Tysnun Gr	ittin	Ai	pproved by (Signati	ure)		
niction is a Sulf stem or detoy ration	EBC (PRAMER ).	er joer (lander vo	t sve tovr i svæm ja e vor	रमाधिक्षांत्र । एक एक एक प्रमुख्य	en du	II Harry	



### Vessel General Permit Compliance

PB2001

Equipment.	PB2001	Vessel/Asset Mary C
Company.	Canal Barge Con	pany Waterway, Illinois River / 277
Inspection Date Time:	09/03/2015 10	25 Location: LUKE BURTON
Load Status:	<b>®</b> Empty ○ Pa	rtial O Loaded
areas and all safely acce boiler areas, machinery s from the barge(s), correc	ssible areas where of dorage areas, welkle ctive action must be in	to or per voyage, whichever is more frequent. (2) Locations to be inspected: Safely accessible deck and cargo hemicals, oils, dry cargo or other materials are stored, mixed and used (including, as applicable, cargo holds, cks and other areas) [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be originating fliated. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including ringanic oils [Ref VGP Fact Sheet 3.4.4]
Are Decks Clean?		Any Violations Discovered during Inspection or any corrective actions required?
if no, were decks cle	aned?	
	. A.,	
is the Water around the tree of sheen?	e barge	
Was a sample taken	17	
Voids or Hopper Pumpe	ed?	
Sheen present in wa pumbing?	eter after	
Inspected by (Printed)	i caldrich	
Approved by (Printed)	Carl Aldrich	Approved by (Signature) - 2/D/d/
l de ma yulu Signebin le ptanga ti teled	Skirt of order to see the f	Dide for the way from the production of the way and care if above and in solutive action bases consistency by and

Vessel General Permit Compliance

PB2001

Equipment	PB2001				Ve	sseVAsset	Milowest P.	ide	
Company.	Canal Ba	arge C	ompany			Waterway.	Illinois Rive	ŧ	/ 277
Inspection Date Time:	03/03/20	15	18 40			Location	Mobil Coke	: Lower	
Load Status:	<b>⑥</b> Em	pty O	Partiai 🔾	Losded					
Instructions: (1) This form is to be co areas and all safely acc boiler areas, machinery from the barge(s), corre lubricating oils, hydraulic	essible area storage are ctive action	is wher as, wel must b	e chemica Idecks and e initiated.	is, oils, dry cargo, o I other areas). [Ref [Ref: VGP 4.1.1] (4	or other materials a i: VGP 4.1.1] (3) if I) The term "sheen'	re stored, mi pollutants or	xed and used constituents o	(including, as a I concern are o	applicable, cargo holds, determined to be originati
Are Decks Clean?		[7]	New York Address of the Parket	Any Violat	ions Discovered	l during Ins	pection or a	y corrective	actions required?
If no, were decks ch	eaned?								
			- Court while the property						
is the Water around the	ie barge	<b>[</b> ]							
Was a sample take	n?								
			and the second s						
Voids or Hopper Pump	ed?								
Sheen present in w pumping?	ater after								
Inspected by (Printer	t) james	wexell	perg						
Approved by (Frinted	) Tommy	Walte	er		Approved	l by (Signat	rue)		
i tering yada Myasar 😣 Jacques Laters I	Pour transfer	s il vio	in Alektyeres	Thurs have explic	机交通 网络红色红色	.១ ២៦១២៨	aterur		•



Equipment: F	PB2001		VessellA	Asset.	Mary C	
Company C	anal Barge Co	mpany	Wate	rway:	Illinois River	1 277
Inspection Date Time - 6	9/03/2015 2	1:40	Loc	ation:	Mobil Coke Upper	
Load Status:	○ Empty ○ F	Parlial <b>®</b> Loaded				
Instructions: (1) This form is to be complianess and all safely access boiler areas, machinery sto from the barge(s), correctifubricating oils, hydraulic oil	sible areas where rage areas, welk re action must be	e chemicals, oils, dry cargi lecks and other areas, [F initiated [Ref: VGP 4.1.1]	), or other materials are stor ef: VGP 4.1.1] (3) If polluta (4) The term "sheen" is to t	red, mo nts or i	ced and used (including, as constituents of concern ari	s applicable, cargo holds. le determined to be originatino
Are Decks Clean?	2	Any Vio	ations Discovered durin	ig Insi	pection or any correctiv	ve actions required?
If no, were decks clear	ned?					
is the Water around the t free of sheen?	oarge 🗹					
Was a sample taken?						
Voids or Hopper Pumped	? []					
Sheen present in water pumping?						
Inspected by (Printed)	will soltis					
Approved by (Printed)	Brian Bauser		Approved by (S	ignati	ite)	
- Entering year 16 gerateur 1777 It Wildelich in 183	- to give in a	Engas Carlos versos sep	er de Carlenda a proprié ARCA (	ilder)	8 192	



	Equipment	PB2001	Vessel/Asset	Eileen C	
	Company:	Canal Barge Company	Waterway.	. Illinois River	<i>i</i> 279
	Inspection Date Time:	09/29/2015 12 41	Location.	. Dock Barge Fleet	
	Load Status:	<b>®</b> Емрty () Partial ()	Loaded	·	
	areas and all safety acc boller areas, machinery from the barge(s), corre	ressible areas where chemical storage areas, welldecks and active action must be initiated. [	voyage, whichever is more frequent. (2) Location s, oils, dry cargo, or other materials are stored, midther areas.) [Ref. VGP 4.1.1] (3) If pollutents or Ref. VGP 4.1.4] (4) The term "sheen" is to be undooils [Ref VGP Fact Sheef 3.4.4]	ixed and used (including, as app constituents of concern are del	olicable, cargo holds. Lermined to be priningting
	Are Decks Clean?	$oxed{f Q}$	Any Violations Discovered during Ins	pection or any corrective a	ctions required?
	If no, were deaks at	eaned?			
	is the Water around th	ie barge			
	Was a sample take	n?			
	Voids or Happer Pump	ped?			
	Sheen present in w pumping?	-			
<u></u>	leannafadhu Maiste e	e time form			
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Equipment:	PB2004		,	Vessel/Asset	Albert C	
Company	Canal Barge	Company		Waterway.	Illinois River	1 293
Inspection Date Time	09/01/2015	16 10		Location.	WOEXO	
Load Status:	() Empty	○Partral 🕙	Loaded			
areas and all safely acces boiler areas, machinery sti from the barge(s), correct	isible areas w orage areas, i ive action mus	here chemicats weildecks and o it be initiated. [f	voyage, whichever is more freque coils, dry cargo, er other materials other areas) [Ref: VGP 4.1.1] (3) Ref: VGP 4.1.1] (4) The term "she coils [Ref VGP Fact Sheet 3.4.4]	s are stored, mb If pollutants or a en* is to be unda	ked and used (includ) constituents of conce	ng, as applicable, cargo holds, em are determined to be origination
Are Decks Clean?	V		Any Violations Discover	ed during Ins	pection or any con	rective actions required?
If no, were decks clea	ned?					
is the Water around the tree of sheen?	baige [☑					
Was a sample taken?	2 0					
·						
Voids or Hopper Pumper	d? []					
Sheen present in wat pumping?	erafier —	Taraka kananananananananananananananananana				
Inspected by (Printed)	Peter Kosi	k				
Approved by (Printed)	Peter Kosii	٢	Approv	ed by (Signalı	ire)	
Conertally bour Standard in the graph of one proceed	៖ ប្រើបាលមាន សេត្	i the normal s	er yn trau'i myberoen yr aran addae	ne as introviti	no Ster	Mr & comme

Equipment F	2H2004		Vessel/Asset.	William C	
Company: C	Canal Barge Comp	pany	Waterway.	Illinois River	1 298
nspection Date Time: 0	9/04/2015 10:0	39	Location:	IMT Lemont (NRF)	
Load Status:	○ Empty ○ Par	tial ® Loaded			
areas and all safely access boiler areas, machinery sto	sible areas where ch rage areas, wellded ve action must be init	nemicals, oils, dry cargo, or iks and other areas). [Ref: tisted. [Ref: VGP 4.1.1] (4)	is more frequent. (2) Locations other materials are stored, mix VGP 4.1.1] (3) If pollutants or a Title term "sheen" is to be under Sheet 3.4.4]	ed and used (including, a constituents of concern ar	s applicable, cargo holds, re determined to be origination
Are Decks Clean?	(Z)	Any Violatic	ns Discovered during Insp	ection or any correcti	ve actions required?
If no, were decks clear	ned? 🗍				
is the Water around the b	oarge ☑				
Was a sample taken?	n				
	<b>L</b> ond				
Voids or Hopper Pumped	17				
Sheen present in wate pumping?	eraffer 🗋				
Inspected by (Printed)	austin brauns				
Approved by (Printed)	Curtis Logsdon		Approved by (Signatu	re) ( , -1	Jando-
- Escerias com Sinertine con	into a loss in patients a les	erozos y rivos transcionomy etc	ri en ago ka degres capital de la elle		0097



Equipment	PB5016		Vessel/As	set Albert C	
Company:	Canal Bar	ge Compan	Ty Water	way: Illinois River	/ 293
nspection Date Time	09/03/201	5 11 00	Loca	lion: OXBOW	
Load Status:	○ Emp	ty 🔾 Partial	<b>®</b> Loaded		
areas and all safety accer boiler areas, machinery s from the barge(s), correc	ssable areas torage areas dive action m	where chem i, welldecks a just be initiate	per voyage, whichever is more frequent (2) Loc icals, elis, dry carge, or other materials are store and other areas) [Ref: VGP 4.1.1] (3) If pollutant ed. [Ref: VGP 4.1.1] (4) The term "sheen" is to be anic elis [Ref VGP Fact Sheet 3.4.4]	d, mixed and used (inc s or constituents of co	luding, as applicable, cargo holds, incern are determined to be arininal
Are Decks Clean?	ĺ		Any Violations Discovered during	inspection or any o	corrective actions required?
If no, were decks cle	aned? [	2	SWEPT PRODUCT OFF WALKWAYS		
is the Water around the free of sheen?	e barge (	2			
Was a sample taken	1? [				
Volds or Hopper Pumpe	ed? [	1			
Sheen present in wa pumping?	iterafter [	]			
Inspected by (Printed)	Antonia l	.opez			
Approved by (Printed)	Antonia L	cpez	Approved by (Sig	nature)	
interny wiatr Alexandrich Lief Himson (H.)	d on attention	ing for the discount	n i novembre e de l'aman aven est elevant est est	nder As	Tonis Lopez

Equipment	PB2016		Ve	ssel/Asset	Eileen C	
Company	Canal Barge Co	ompany		Waterway.	Illinois River	7 298
Inspection Date Time	09/04/2015 2	22 30		Location.	IMT Lemont (NRF)	
Load Status	○Empty ○1	Panial (®) Loaded				
ercas and all safely acci- boiler areas, machinery : from the barge(s), corre	essible areas when storage areas, well ctive action must be	e chemicals, oils, dr decks and other are hinilated. [Ref: VGF	whichever is more frequent y cargo, or officer malerials # as) [Ref: VGP 4.1.1] (3) If 4.1.1] (4) The term "sheen" I VGP Fact Sheet 3.4.4]	re stored, mit pollutants or	xed and used (moluding, a constituents of concern ar	s applicable, cargo holds, re determined to be originating
Are Decks Clean?	<b>V</b>	A	y Violations Discovered	l during Ins	pection or any correcti	ve actions required?
li no, were decks cle	eaned?					
is the Water around the free of sheen?	e barge					
Was a sample taker	n? []					
Voids or Hopper Pump	ed? []					
Sheen present in wi pumping?	aterafier					
Inspected by (Printed	) eric hanson					
Approved by (Printed)	David Cullman		Approved	l by (Signati	ite)	
for mag year Sacraturs t proting only t	ing the party of the second	erangan perebagai kanal	seansparated Royal Control was	an matawaya	no Mains	Cullinge



Equipment	PB2017			Vessel/Asset	Windy City	
Company.	Canal Earge C	отрапу		Waterway.	Illinois River	7 293
Inspection Date Time:	09/03/2015	16 20		Location.	OXBOW	
Lead Status:	O Empty O	Partial 🖲 Los:	ded			
beles and all safety acces belief areas, machinery st	isible areas whei orage areas, wel ive action must b	e chemicals, ors ktecks and other e inklisted. [Ref: !	i, dry cargo, or ether mate areas). [Ref: VGP 4.1.1] VGP 4.1.1] (4) The term "	erials are stored, mb : (3) If pollutants or i sheen" is to be undi	xed and used (includin constituents of concer	ely accessible deck and cargo g, as applicable, cargo holds, m are determined to be originating ation of oil or grease, including
Are Decks Clean?	$ \mathbf{\nabla}$		Any Violations Disco	vered during Insp	pection or any corre	ective actions required?
If no, were decks clea	ned?					
Is the Water around the	parge [2]					
free of sheen?	-					
Was a sample taken?						
Voids or Hopper Pumper	d? [_]					
Sheen present in wat	erafter []					
?pumping?	L.J	}				
Inspected by (Printed)	ER.CKSON					
Approved by (Printed)	Robert Smith		Арр	roved by (Signatu	іге)	
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Equipment, I	PB2017			Vessel/Asset.	Eileen C	
Company: (	Canal Barge	Company		Waterway:	lilinois River	/ 298
Inspection Date Time (	09/04/2015	22 30		Location:	IMT Lemont (NRF)	
Load Status:	O Empty (	DPartial <b>®</b> L	oaded			
holler areas, machinery sto from the barge(s), correcti	sible areas wi prage areas, v ive action mus	rere chemicals, velldecks and o l be initiated. [R	oyage, whichever is more frequi oils, dry cargo, or other material ther areas) [Ref: VGP 4.1.1] (3 ef: VGP 4.1.1] (4) The term "she oils [Ref VGP Fact Sheet 3.4.4]	ls are stored, mb ) If pollutants or a sen* is to be unde	ted and used (including, as constituents of concern ar	s applicable, cargo holds, e determined to be orininating
Are Decks Clean?	[2]		Any Violations Discover	red during Ins;	pection or any correcti	ve actions required?
If no, were decks clea	ned?					
is the Water around the free of sheen?	Þarge ☑					
Was a sample taken?						
Voids or Hopper Pumped	<b>1</b> ? [¨]					
Sheen present in wate pumping?		The second secon				
Inspected by (Printed)	eric hansor					
Approved by (Printed)	David Cullin	ar.	Арргоу	ed by (Signatu	•	
in nes ing yeur bipast nest n Lainte in went i	l afastes til	The transport to	हे. हे. जनक १४) न देखों अध्याद पहिन्ह	ត (ស.ស. <b>១</b> ភាពសម្តីពីភ	m Xaux	Cultinax

Equipment:	PB2218		Versel/Asset: Windy City	
Company:	Canal Bai	rge Compai	ny Waterway: Illinois River	/ 293
Inspection Date Time	09/14/201	10.55	Location: OXBOW	
Load Status:	○ Emp	oty 🔾 Panial	l ● Loaded	
boiler areas, machinery s from the barge(s), correct	assible areas dorage areas dive action n	s where chem s, welklecks nust be initiate	per voyage, whichever is more frequent. (2) Locations to be inspected: Safely accessible onicals, oils, dry carge, or other materials are stored, mixed and used (including, as applicable and other areas). [Ref: VGP 4.1.1] (3) If poliutants or constituents of concern are determined. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or graphic oils [Ref VGP Fact Sheet 3.4.4]	, cargo holds, vi to he orininat
Are Decks Clean?		[3]	Any Violations Discovered during Inspection or any corrective actions	required?
If no, were decks cle	aned?		none	
is the Water around the	harno	A-LANCE (A-LANCE)		
free of sheen?	: Daiye			
Was a sample taken	י לי			
Voids or Hopper Pumpe	ed?	U		
Sheen present in wa pumping?	terafter			
Inspected by (Printed)	Antonio	Lopez		
Approved by (Printed)	Antonio i	Lopez	Approved by (Signature)	
The displaced Algoriths P Colombia - 1946	Tarfigal s	i si de sece	eta, terra bara mena terta ceren trans as ancometration. Antonia L.	ON L. T



Equipment	₽B2218		Vessel/Ass	et: Mai	ıу C	
Company.	Canal Barç	e Company	Waterwa	ay: Illini	ois River	1 276
Inspection Date Time.	09/16/2015	21:52	Locatio	n: Rap	ps Fleet	
Load Status:	○ Empty	: O Partial 🧐	Cloaded			
boiler areas, machinery s from the barge(s), correc	rssible areas i itorage areas. itive action mu	where chemics weldecks em ist be inhated.	r voyage, whichever is more frequent (2) Locatills, bils, dry cargo, or other materials are stored, fother areas). [Ref: VGP 4.1.1] (3) If pollutants [Ref: VGP 4.1.1] (4) The term "streen" is to be used of the term of the	mixed at or consti	nd used (including ituents of concern	), as applicable, cargo holds, n are determined to be orinisati
Are Decks Clean?	[ <del>,</del>	ā	Any Violations Discovered during I	rspecti	on or any corre	ctive actions required?
if no, were decks cle	aned? [					
is the Water around the free of sheen?	barge	0				
Was a sample taken	? [	]				
Voids or Hopper Pumpe	L_	]				
Sheen present in wa pumping?	teraner [	)				
inspected by (Printed)	Paul Rom	ān				
Approved by (Printed)	Paul Rom	an	Approved by (Sign.	ature)	Apoli,	nurkenas
in teach product of the con-	Transfer	ert diet das die	experience wherefore experience per sample of again	) zrvi	, ,,	

Equipment I	PB2218			Vessel/Asset:	Midwest Pride	
Company:	Canal Barge	e Company		Waterway:	Illinois River	1 279
Inspect on Date Time: (	09/17/2015	02 13		Location.	Loau Fleet	
Load Status;	○ Empty	ÖPartial 🕲 i	Loaded			
boiler areas, machinery str from the barge(s), correct	sible areas w brage areas, i ive action mus	mere chemicals welldecks and d at be initiated. [F	i, oils, dry cargo, or other mati other areas). [Ref: VGP 4.1.1	erials are stored, mix } (3) If poliufants or c 'sheen" is to be unde	ted and used (inch constituents of con-	Safely accessible deck and cargo uding, as applicable, cargo holds, neen are determined to be originating entration of old or grease, including
Are Decks Clean?	V		Any Violations Disco	vered during Insp	ection or any co	orrective actions required?
If no were decks clea	ned?				·	
is the Water around the	barge —	Y manusi ya kisa magama gamaniya kisa kisa ya ga				
free of sheen?	onige (7)					
Was a sample teken?						
Voids or Hopper Pumped	[]					
Sheen present in wate pumping?	erafter _	a de la desta la companya de la comp				
Inspected by (Printed)	genaro loza	3				
Approved by (Printed)	Tyshan Gri	ffin	Арр	roved by (Signatur	re)	
Polening your Digenous Edit In others include	esta tennio	ite targe : 1	rave hect inspenied in access	ទី៩០០ គម្រាប់ក្នុង(៩៧៩	Lev S	I Done



Vessel General Permit Compliance

Equipment:	PB2226	Ve	ssel/Assel	Albert C	
Company:	Canal Barga Com	eny	Waterway.	. Illinois River	<i>1</i> 293
inspection Date Time	09/02/2015 21	6	Location:	OXBOW	
Load Status:	○Empty ○ Par	al 🌑 Loaded			
boiler areas, machinery st from the barge(s), correct	ssible areas where cr orage areas, wellded ive action must be init	or per voyage, whichever is more frequent emicals, oils, dry cargo, or other materials a s and other areas). [Ref; VGP 4.1.1] (3) If ated. [Ref; VGP 4.1.1] (4) The term "sheen' organic oils [Ref VGP Fact Sheet 3.4.4]	re stored, mi nallutants or	ked and used (includin	ig, as applicable, cargo holds,
Are Decks Clean?	(Ā	Any Violations Discovered	dering Ins	pection or any corre	ective actions required?
If no, were decks clea	ined?			·	4
Is the Water around the free of sheen?	barge 🔀				
Was a sample taken?					
Voids or Hopper Pumper	d? [] \$t				
Sheen present in wate pumping?	erafter 🗀				
Inspected by (Printed)	westleywilliams				
Approved by (Printed)	Robert Derbas	Approved	by (Signate		•
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Equipment

PB2226

Equipment	PB2226		Vessel/Asset	William C	
Company	Canal Barge Com	pany	Waterway.	Illinois River	1 298
Inspection Date Time:	09/04/2015 10	39	Location:	IMT Lemont (NRF)	
Load Status:	○ Empty ○ Pa	nial 🖲 Loaded			
boiler areas, machinery st	isine areas Where c orage areas, weilded ive action must be ini	Hemicals, ols, dry carg iks and other areas) [I listed. [Ref: VGP 4.1.1	ever is more frequent (2) Locations o, or other materials are stored, mix kef: VGP 4.1.1] (3) If pollutants or o ] (4) The term "sheen" is to be under Fact Sheet 3.4.4)	ed and used (including, as	s applicable, cargo holds,
Are Decks Clean?	( <del>?</del> )	Any Vio	lations Discovered during Insp	ection or any correctiv	e actions required?
If no, were decks clea	ned? []			·	
is the Water around the free of sheen?	barge [፶]				
Was a sample taken?					
Voids or Hopper Pumped	17 🗀				
Sheen present in wate pumping?	erafter				
Inspected by (Printed)	austin brauns				
Approved by (Printed)	Curtis Lagsdon		Approved by (Signatur	(e) (-1	1 1
ran kriy da Payrası indi.	. राजी (अहर १६ मृजी हा)	ernee da internet en een een een een een een een een e	ertetat en	Mh	as disco

	Equipment	RCI2518	Vessel//	Asset: Eileen C		
	Company.	Canal Barge Company	Wate	erway: Illinois River	/ 298	
	Inspection Date Time:	09/04/2015 22:30		cation: IMT Lemont (NRF)		
	Load Status:	○ Empty ○ Partial ● L		, ,		
	boiler areas, machinery from the barge(s), corre	ressible areas, where chemicals, I storage areas, welldecks and bi active action must be initiated, [R	oyage, whichever is more frequent (2) Loib, diy cargo, or other materials are stor ther areas). [Ref: VGP 4.1.1] (3) if poliufa ef: VGP 4.1.1] (4) The term "sheen" is to lots [Ref VGP Fact Sheet 3.4.4]	red, mixed and used (including, as ints or constituents of concess an	s applicable, cargo holds,	n.n.
	Are Decks Clean?	<b>V</b>	Any Violations Discovered durin	ia legnection of any correcti	10 actions required?	
	lf na, were decks cl		and the second second second second	ig more contained any correction	ic actions redutien:	
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Equipment	RC(262B	Vesse⊮Asset Alben C
Company:	Canal Barge Com	pany Waterway: Illinois River / 293
Inspection Date Time:	09/29/2016 16	36 Location: OXBOW
Lead Status:	○Empty ○Pa	tial ® Loaded
holler areas, machinery s from the barge(s), correc	torage areas, wellder tive action must be in	or per voyage, whichever is more frequent. (2) Locations to be inspected. Safely accessible deck and cargo hemicals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, iks and other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be originating traced. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including organic oils [Ref VGP Fact Sheet 3.4.4]
Are Decks Clean?	•	Any Violations Discovered during Inspection or any corrective actions required?
lf no, were decks cle	aned?	NONE.
is the Water around the free of sheen? Was a sample taken	•	
Voids or Hopper Pumpe	ed? []	
Sheen present in wa pumping?	ler after	
Inspected by (Printed)	Antonio Lopez	
Approved by (Printed)	Antonio Lopez	Approved by (Signature)
िया पहिल्लाच्या <b>5</b> तुक्रक्यात्व के प्राप्तात्वकः राज्यस्	d divizi e res <sub>el</sub> .	como o versan e compres e consecer a no a consecendo mo Antonio Logrez



Equipment (	RC1253B		VessellAss	et Willia	ım C	
Сотрапу (	Canal Barg	je Company	Waterw	ay. Illinoi	s River	/ 279
Inspedion Date Time (	09/26/2015	16 23	Locatio	n: Load	Fleet	
Load Status:	© Empty	y 🔾 Partial 🔘	Loaded			
boiler areas, machinery sto from the barge(s), correcti	aiole areas l Prage areas, Ve action mu	where chemics) welldecks and est be initiated. I	voyage, whichever is more frequent. (2) Locat s, oils, dry cargo, or other materials are stored, other areas). [Ref: VGP 4.1.1] (3) If pollutants Ref: VGP 4.1.5] (4) The term "sheen" is to be u c oils [Ref VGP Fact Sheet 3.4.4]	mixed and or constitu	used (including, as app	licable, cargo bulds,
Are Decks Clean?	Ę	a	Any Violations Discovered during I	rspection	i or any corrective ac	ctions required?
If no, were decks clea	ned? [	]			"	
is the Water around the tire of sheen?	oarge [∑	Province Company				
Was a sample taken?		_				
Voids or Kopper Pumped	i? [ <u>~</u>	]				
Sheen present in wate pumping?	erafter E					
Inspected by (Printed)	Shannon l	Modang		,42,		of contracts to swip
Approved by (Printed)	Shannon F	vioriang.	Approved by (Sign:	ature)	househ meti	MAC*7
Esternig (som foregrede fra protektion maker	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	getalprocessories	<ol> <li>में मिनमा जिल्लाहोत्राहर वेद्यालयों, बाल्लाहर लेक्ट्र होंगू</li> </ol>			A cor any

Equipment:	RCI253B			Vessel/Asset:	William C	
Company:	Canal Barge Cor	npany		Waterway.	Iliinois River	1 293
Inspection Date Time	09/30/2015 1	7:10		Location:	OXBOW	
Load Status:	○Empty ○P	artial <b>©</b> Loac	†ed			
boiler areas, machinery st	sible areas where prage areas, wellow ive action must be i	chemicals, oils, ocks and other nitiated. [Ref: \	dry cargo, or other areas). [Ref: VGP 4 /GP 4.1.11 (4) The te	materials are stored, mb .1.1] (3) If pollutents or c cm "sheen" is to be unde	ed and used (includin constituents of concer	fely accessible deck and cargo 1g. as applicable, cargo holds, rn are determined to be originating ration of oil or grease, including
Are Decks Clean?	$\square$	-	Any Violations Di	scovered during Insp	ection or any corr	ective actions required?
If no, were decks clea	ned?				·	,
is the Water around the free of sheen?	barge 🗹	KARRINA A PRI TATA TA BARRINA BARRINA				
Was a sample taken?						
Voids or Hopper Pumper	···					
Sheen present in water pumping?	Engo.	of transmission and the				
Inspected by (Printed)	Shannon Morla	ng			1975 eservice Dressite.	Association and the second contract of the second
Approved by (Printed)				Approved by (Signatu	straweh	ovetlade)
There's play Spectre is. The best series	der Herder Bar	,, syktolik (Asi)	tama in Charles Shippin	e e transe and major seption		€ to any

Equipment, 1	13610			Vessel/Asset.	Mary C	
Company l	ngram Barg	e Company		Waterway.	Illinois River	/ 277
inspection Date Time: (	9/08/2015	18 25		Location	Mobil Coke Upper	
Load Status:	C Empty	) Partial 😵 L	oaded			
ereas and all safety acces boller areas, machinery sto from the barge(s), correcti	sible areas w Mage areas, v ve action mus	here chemicals, velidecks and of it be initiated. [Re	syage, whichever is more fresoils, dry cargo, or other matester areas? [Ref: VGP 4.1.1] et: VGP 4.1.1] (4) The term 's bills [Ref VGP Fact Sheet 3.4	rials are stored, mi (3) if pollutants ar theen" is to be und	xed and used (including constituents of concern	g, as applicable, cargo helds, n are determined to be originati
Are Decks Clean?	V	***************************************	Any Violations Discov	vered during Ins	pection or any corre	ctive actions required?
If no, were decks clea	ned? 🔲					
is the Water around the i free of sheen?	barge 🗹					
Was a sample taken?		41.				
Voids or Hopper Pumped	1? []					
Sheen present in wate pumping?	erayer 🗀					
Inspected by (Printed)	will soltis					
Approved by (Printed)	Brian Baus	er	Аррг	oved by (Signate	.ire)	
n trag vert didna etc. <sup>de</sup>	Leadury New York	. Visit Cooking of the	skitk – Noeshoff Erwayd	ande objektive	اري المعادل في جار الموافقة	and the second s



Vessel General Permit Compliance

Equipment:	IN005474		,	Versel/Asset:	Midwest Pride	
Company:	Ingram Barge	Company		Waterway:	Illinois River	1 277
Inspection Date Time	09/01/2015	19.30		Location:	Mobil Coke Spout	,
Load Stalus:	○ Empty ○	Parial ® Loa	ded .			
boiler areas, machinery a from the barge(s), corre-	rasiole areas whe storage areas, we ctive action must b	re chemicsis, alls (Idecks and other e initiated, IRef:	ge, whichever is more freque s, dry cargo, or other materials areas). [Ref: VGP 4.1.1] (3) VGP 4.1.1] (4) The term "shee [Ref VGP Fact Sheet 3.4.4]	s are stored, mb	xed and used (including, as a	applicable, cargo holds,
Are Decks Clean?	$\Box$		Any Violations Discovere	ed during Insp	pection or any corrective	actions required?
If no, were decks cle	aned?					•
is the Water around the tree of sheen?	e barge					
Was a sample taken	1?					
Voids or Hopper Pumpe	ed?					
Sheen present in wa pumping?	ter after					
Inspected by (Printed)	genaro loza					
Approved by (Printed)	Tommy Walte	r	Approve	d by (Signatu	re)	
Entering your Signature (c	Bi indicales tractn	e bargels) nave	basa kesperakti in ancardaso.	E as indicated a	BOY.	K. C. C. Marie



Established material

Equipment:	N065431		Vessel/Asset	Windy City	
Company:	ngram Barge	Company	Waterway:	Illinois River	ı 271.5
Inspection Date Time: (	)9/02/2015	01:55	Location.	MARGE MCFARLIN	
Load Status:	○ Empty ○	) Partial 🏵 L	oaded		
boiler areas, machinery sto from the barge(s), correcti	sidie areas who drage areas, wo ve action must t	ire chemicals, ildecks and of initiated [Ri	oyage, whichever is more frequent. (2) Location oils, dry cargo, of other materials are stored, mb ther areas). [Ref: VGP 4.1.1] (3) If pollutants or of: VGP 4.1.1] (4) The term "sheen" is to be undollis [Ref VGP Fact Sheet 3.4.4].	ked and used (including, as constituents of concern are	applicable, cargo holds, determined to be origination
Are Decks Clean?	V		Any Violations Discovered during Insp	pection or any corrective	e actions required?
If no, were decks clea	med?				,
is the Water around the i	barge 🔽	1			
Was a sample taken?					
Voids or Hopper Pumped	15 🔲				
Sheen present in water pumping?	erafter 🗍				
Inspected by (Printed)	mike wallace				
Approved by (Printed)	Robert Derba	s	Approved by (Signatu	re)	•
Critica ng y no r Cophabas filit pronis ng oraed	edicales non d	er tronger (s hs	tue town ist - dec a groundence as utdomad p	Robert	L Derlas



Equipment: I	N065431		Ves	sel/Asset. Agg	ie-C	
Company:	ngram Barge Cor	npany	١	Naterway: Illino	ois River	/ 300
Inspection Date Time: (	09/02/2015 15	10		Location: IMT	Lemont (TRD)	
Load Status:	○ Empty ○ Par	tial <b>©</b> Loaded	÷			
Instructions: (1) This form is to be compareds and all safely accessibility areas, machinery stofrom the berge(s), correctifubricating oils, hydraulic or	sible areas where c prage areas, wellded ive action must be ini	hemicals, oils, dry carg ks and other areas). [ liated. [Ref: VGP 4.1.1	;o, o∈ other materials are Ref: VGP 4.1.1] (3) if po l∃ (4) The term "sheen" i	stored, mixed as dutants or consti	id used (including, as luents of concern on	s applicable, carge holds, e determined to be principation
Are Decks Clean?	V	Any Vio	plations Discovered o	luring Inspectio	on or any correctiv	ve actions required?
If no, were decks clea	ned?					
is the Water around the I	barge 🗹					
Was a sample taken?						
Voids or Hopper Pumped	1?					
Sheen present in wate pumping?	er after					
Inspected by (Printed)	james bell					
Approved by (Printed)	Jeff Bloomfield		Approved b	y (Signature)	.9	a†
Politing your Electric No. Continue rated	orfacego (f. griff 8.5)	ាំម្នុះ ការពេទ្ធ ភាពភាពបញ្ចូ	ক্রিকার দিন্দ্র দেশীয়েশ লে এই	reducerosta.	Jakolay	B Georgadil





Equipment:	IN065449		Vessel/Asset: Ma	ary C
Company:	Ingram Ba	irge Compa	ry Waterway: Illi	inois River / 277
Inspection Date Time:	09/17/201	5 08:10	Location: Me	obil Coke Spout
Load Status:	○Emp	ty O Partial	<b>®</b> Loaded	
areas and all safety acce boller areas, machinery s from the barge(s), correc	ssible areas torage areas tive action n	where chem s, welldecks a nust be initiate	per voyage, whichever is more frequent. (2) Locations to cals, oils, dry cargo, or other materials are stored, mixed and other areas). [Ref: VGP 4.1.1] (3) If pollutants or cond. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understante oils [Ref VGP Fact Sheet 3.4.4]	and used (including, as applicable, cargo holds, still uents of concern are determined to be originating
Are Decks Clean?			Any Violations Discovered during inspec	tion or any corrective actions required?
ifno, were decks cle	aned?			
is the Water around the free of sheen?	barge	<b>2</b>		
Was a sample taken	?			
Voids or Hopper Pumpe	ed?			
Sheen present in wa pumping?	ter after			
Inspected by (Printed)	BARNAI	RD/MOLAN	DRO	
Approved by (Printed)	Robert S	imith	Approved by (Signature)	)
Emerii q yaur Bignature ( problem control	la redordos	បែស មែន ភូមិ	synam haar more citor, arronanan kaladiski dishe	Sokul her methy torsay

Vessel General Permit Compliance

IN065451

Équipment

Équipment II	V065451		Vessel/Asset	Albert C	
Company:	rgram Barge Cor	npany	Waterway.	Illinois River	/ 301.15
Inspection Date Time C	9/25/2015 20	16	Location:	MARGE MCFARLIN	1
Load Status:	○ Empty ○ Fa	rtia: 🌘 Loaded			
areas and all safely acces boiler areas, machinery sto	sible areas where c prage areas, wellde we action must be in	hemicals, oils, dry carg cks and other areas) [F itiated, [Ref: VGP 4.1.1]	ever is more frequent. (2) Locations b, or other materials are stored, mix ref: VGP 4.1.1] (3) if pollutants or o (4) The term "sheen" is to be under Fact Sheet 3.4.4]	ed and used (including, anstituents of concern	as applicable, cargo holds. are determined to be originatin
Are Decks Clean?	Ø	Any Vio	ations Discovered during Insp	ection or any correc	tive actions required?
If no, were decks clea	ned?				
•	Act of the				
Is the Water around the tree of sheen?	barge 🗹				
Was a sample taken?		and the second s			
Voids or Hopper Pumper	1? [~]				
Sheen present in water pumping?					
Inspected by (Printed)	WESTLEYWILL	IAMS			
Approved by (Printed)	Robert Derbas		Approved by (Signatu		
Entering your Signature FE c-obterw noted	indicares that the t	សម្រស់ទេ (បន្ទេក វិកេស) មិនស្	outed in accitations east adjusted a	Kobert	2 Derlas

Vessel General Permit Compliance

Equipment:	111065451			Vessel/Asset:	Eileen C	
Company:	Ingram Barge	Company		Waterway:	Illinois River	/ 304
Inspection Date Time:	09/27/2015	07:09		Location:	Junk Yard Fleet	
Load Status:	O Empty C	Partial ® Loa	aded			
areas and all safely acces boiler areas, machinery st from the barge(s), correct	ssible areas who orage areas, we live action must l	re chemicals, oi ildecks and othe be initiated. [Ref:	age, whichever is more frequisis, dry cargo, or other materials rareas) [Ref: VGP 4.5.1] (3) VGP 4.5.1] (4) The term "she is [Ref VGP Fact Sheet 3.4.4]	is are stored, mis ) If poliutants or een" is to be unde	ced and used (including, constituents of concern	as applicable, cargo holds, are determined to be originating
Are Decks Clean?	<b></b>		Any Violations Discover	red during Insl	pection or any correc	ctive actions required?
If no, were decks clea	ned?					
	-					
is the Water around the free of sheen?	barge 🗹					
Was a sample taken'	?					
Voids or Hopper Pumpe	d? []					
Sheen present in wat pumping?	erafter					
Inspected by (Printed)	roy sparrow					
Approved by (Printed)	Nicholas Ste	ichen	Approv	ed by (Signati	ire) McNobbe	M Steelan

Entire glyper Signature Pit ortrates that it is marge(s) have tree interiored in accordance as adjusted share and conjective action has trees into the processors to be



Equipment:	IN06650	1		Vessel/Asse	t: Mary C	
Company:	Ingram E	Barge Com	pany	Waterwa	y: Illinois River	1 277
Inspection Date Time:	09/21/20	15 19:3	5	Locatio	n: OMAR	
Load Status:	OEm	pty 🔾 Parti	al <b>®</b> Loaded			
boiler areas, machinery s	essible arez storage are ctive action	is where chi as, welldeck must be initia	micals, oils, dry cargo, s and other areas). [Rei ted. [Ref: VGP 4.1.1] (	or other materials are stored, i f: VGP 4.1.1] (3) If pollutants o 4) The term "sheen" is to be ur	nixed and used (inclusion constituents of con-	Safety accessible deck and cargo iding, as applicable, cargo holds, icern are determined to be originating intration of oil or grease, including
Are Decks Clean?		$\square$	Any Viola	tions Discovered during In	spection or any co	orrective actions required?
If no, were decks cle	eaned?					
is the Water around the tree of sheen?	e barge					
Was a sample taker	1?					
Voids or Hopper Pump	0 d 3					
Sheen present in wa pumping?						
Inspected by (Printed)	) jason s	humard				
Approved by (Printed)				Approved by (Signa	ture)	
Entering your Signature F	ar issicutes	incite bor	uels) have been mapor	ied m accresonce as entrate	setor Xa	ul Cullings

Equipment:	N066501		Ve	sseVAsset:	Mary C	
Company: i	Ingram Barge	Company		Waterway.	Illinois River	i 278
:nspection Date Time	09/22/2015	20.04		Location.	Rapps Fleet	
Load Status:	C Empty (	) Partial 📵 L	oaded			
areas and all safely access boller areas, machinery su from the barge(s), correct	ssible areas wh orage areas, w ive action must	ere chemicals, elidecks and o be iniliated. [R	ayage, whichever is more frequent oils, dry cargo, or other meterials ar ther areas) [Ref: VGP 4.1.1] (3) If a ef: VGP 4.1.1] (4) The term*sheen" oils [Ref VGP Fact Sheet 3.4.4]	ire stored, mi pollutants or	xed and used (including, as ap constituents of concern are de	oplicable, cargo holds, attending to be originating
Are Decks Clean?	abla		Any Violations Discovered	l during Ins	pection or any corrective (	actions required?
If no, were decks clea	ned?					
		<b>W</b>				
Is the Water around the free of sheen?	barge 🗹					
Was a sample taken?	?					
Voids or Hopper Pumper	1					
Sheen present in wat pumping?	erafter []					
Inspected by (Printed)	jason shum	ard				
Approved by (Printed)	David Cullina	an	Approved	by (Signati	ure)	
Enfecting your big outline for emberoe activiti	हेराव राजेन्य १५४०	mo i vigos il	Approved (verbeet respected meaning as	Jan (Insted	one Defació	Bullinger

Equipment:	IN066501		Vessel/Asset:	William C	
Company:	Ingram Barge Con	npany	Waterway.	Illinois River	1 279
Inspection Date Time	09/23/2015 21:	05	Location:	Load Fleet	
Load Status:	○ Empty ○ Par	tial 🌘 Loaded			
boiler areas, machinery st	ssible areas where cl lorage areas, welded tive action must be int	remicals, oils, dry cargo, o ks and other areas). [Ref: risted. [Ref: VGP 4.1.1] (4	) The lerm "sheen" is to be undo	ced and used (including	g, as applicable, carge holds,
Are Decks Clean?	V	Any Violati	ons Discovered during Inst	Section or any corre	ective actions required?
if no, were decks clea	aned?				
is the Water around the	barge				
free of sheen?	Daige [V]				
Was a sample taken'	? []				
Voids or Hopper Pumper	ď? ∏				
Sheen present in wat pumping?					
inspected by (Printed)	Dennis Vahle				
Approved by (Printed)	Dennis Vahle		Approved by (Signatu	ie)	
Thieting your Signature kill Problems onto	out the particular state of	toofs shake heep only of	en in normmenne als microthic e	inv Desi	relled.

Vessel General Permit Compliance

Equipment:	N066501			Vessel/Asset	Eileen C	
Company	ngram Barge	Сотрану		Waterway:	Illinois River	/ 304
Inspection Date Time: (	09/25/2015	20:52		Location:	Junk Yard Fleet	
Load Status:	O Empty (	) Partial <b>⊚</b> Lo	paded			
areas and all safely acces boiler areas, machinery st from the barge(s), correct	sible areas wh prage areas, w ive action must	ere chemicals, of elidecks and off be initiated [Re	oils, dry carge, or other mat ner areas). [Ref: VGP 4.1.1	erials are stored, mid } (3) If poliutants or i "sheen" is to be undi	red and used (including, constituents of concern	y accessible deck and cargo , as applicable, cargo holds, are determined to be originating ion of all or grease, including
Are Decks Clean?	$\square$		Any Violations Disco	overed during Insp	pection or any correc	ctive actions required?
If no, were decks clea	ned? [					
is the Water around the free of sheen?	barge 🗹					
Was a sample taken?						
	****					
Voids or Hopper Pumper						
Sheen present in wat pumping?	eraffer					
Inspected by (Printed)					ns & D	an teach
Approved by (Printed)	Nicholas St	eichen	Ард	proved by (Signatu	ne) Molivolds	M Stephen

briefing your dignature for Indicates that the harge's that character is a conditional above and conscious appearance to any problems about any



Equipment:

IN066501

Vessel General Permit Compliance

Vessel/Asset: Mary C

Company:	Ingram Barge	Company	Walerway	: Illinois River	1 279
nspedion Date Time:	09/01/2015	02.35	Location	DALE A HELLER	
Load Status:	○ Empty ○	) Partial ® L	oaded		
areas and all safely acce boller areas, machinery s from the barge(s), correc	saible areas wh torage areas, w tive action must	ere chemicals, elidecks and b be initiated. [R	oyage, whichever is more frequent. (2) Locatio oils, dry cargo, or other materials are stored, in the rareas). [Ref: VGP 4.1.1] (3) If pollutants or ef: VGP 4.1.1] (4) The term "sheen" is to be unioils [Ref VGP Fact Sheet 3.4.4].	ixed and used (including, as ep constituents of concern are di	opticable, cargo holds, etermined to be originatio
Are Decks Clean?	V		Any Violations Discovered during ins	spection or any corrective	actions required?
If no, were decks cle	aned?				
is the Water around the tree of sheen?	barge 🔽				
Was a sample taken	?				
·					
Voids or Hopper Pumpe	ed? [_]				
Sheen present in wa pumping?	terafter 🖂				
Inspected by (Printed)	CALDRICH				
Approved by (Printed)	Carl Aldrich		Approved by (Signa	ture)	2/11/1

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Equipment:

IN075004

#### Vessel General Permit Compliance

Vessel/Asset: Aggie-C

Company:	Ingram Barg	e Company		Waterway	Illinois River	1 279
inspection Date Time:	09/01/2015	03:51		Location	Farmer Bobs	
Load Status:	○ Empty (	○Partial <b>®</b> L	_oaded			
areas and all safely accest poiler areas, machinery st	ssible ereas w orage areas, v live action mus	here chemicals, velidecks and o t be initiated. [A	, oils, dry cargo, or oth ther areas). [Ref: VGF ef: VGP 4.1.1] (4) The	er materisis are stored, ni  24.1.1] (3) If pollutants or term "sheen" is to be und	xed and used (including constituents of conce	fely accessible deck and cargo ng, as applicable, cargo holds, rn are determined to be originating ration of oil or grease, including
Are Decks Clean?	V		Any Violations	Discovered during Ins	pection or any corr	rective actions required?
If no, were decks clea	aned?					
is the Water around the free of sheen?	barge 🗹					
Was a sample laken	? []					
Voids or Hopper Pumpe	ø? □					
Sheen present in wal pumping?	erafter []					
Inspected by (Printed)	LLeffler					
Approved by (Printed)	Brad Bond			Approved by (Signat	ure)	

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Equipment:

IN075004

Equipment if	N075046			Vessel/Asset	Albert C	
Company: Ir	igram Barç	je Company		Waterway:	Illinois River	ı 297
inspection Date Time: 0	9/23/2015	10:55		Location:	MARINE MATERIAL	HANDLING LEMONT
Load Status:	○ Empty	⊖ Partial <b>®</b> Lo	oaded			
Instructions: (1) This form is to be completes and all safety access boiler areas, machinery sto from the barge(s), correctifubricating oils, hydraulic oil	sible areas w rage areas, ve action mu:	there chemicals, welldecks and off st be initiated. [Re	oils, dry cargo, or other n her areas). [Ref: VGP 4. ef: VGP 4.1.1] (4) The ter	nateriats are stored, mod 1.1] (3) If pollutants or o m "sheen" is to be unde	ed and used (including, a onstituents of concern a	is applicable, cargo holds, re determined to be originating
Are Decks Clean?	[Z		Any Violations Dis	scovered during Insp	ection or any correct	ive actions required?
If no, were decks clear	ned?					
is the Water around the I free of sheen?	oaige [⊻	)				
Was a sample taken?		)				
Voids or Hopper Pumped	1?	]				
Sheen present in wate pumping?	erafter [_					
Inspected by (Printed)	Peter Kos	ik				
Approved by (Printed)	Peter Kos	k		approved by (Signatu	re)	
- Peterna, yang September Pt Janobar sebatah	वर्षात्रहरू म	i î î î î î î î î î î î î î î î î î î î	nan ingga saspatika – wa	nuriance se meiroteo c	m leter	MLS to any

Equipment:	IN075046		Vessel/Asset	Albert C	
Company:	Ingram Barç	je Company	Waterway:	Illinois River	/ 296
Inspection Date Time.	09/23/2015	12:00	Location:	IMT MMH (MMH)	
Load Status:	○ Empty	O Parlial ® L	oaded		
ereas and all safely acci- boiler areas, machinery ( from the barge(s), corre	essible areas v. storage areas, ctive action mu:	there chemicals, welklecks and o at be initiated. [R	byage, whichever is more frequent. (2) Location oils, dry cargo, or other materials are stored, mother areas). [Ref: VGP 4.1.1] (3) if pollutants or of: VGP 4.1.1] (4) The term "sheen" is to be undoils [Ref VGP Fact Sheet 3.4.4]	xed and used (including, constituents of concern.	as applicable, cargo holds, are determined to be origination
Are Decks Clean?	(V		Any Violations Discovered during Insp	pection or any correc	tive actions required?
If no were decks cle	eaned? [				
is the Water around the	e barge ☑				
Was a sample taker	1?				
Voids or Hopper Pump	ed?				
Sheen present in wa pumping?	ater after				
Inspected by (Printed	) Peter Kos	ik			
Approved by (Printed)	Peter Kosi	k	Approved by (Signatu	ire)	
i de magnet (Egrane) a description	th graven	ser per entre per en	n - En in man mean en metropolis (abstec)	on fitter	M. 2

Vessel General Permit Compliance

Equipment:	IN075140				Vessel/Asset	Mary C	
Company:	Ingram Ba	arge Com	pany		Waterway:	Illinois River	/ 279
Inspection Date Time	09/01/201	5 02:3	5		Location:	DALE A HELLER	₹
Load Status:	() Emp	ity () Part	ial 🌘 Loaded				
areas and all safety acci boiler areas, machinery (	es sible areas storage area: ctive action n	s where ch s, welldeci nust be initi	emicals, oks, dry ca is and other areas) ated. [Ref: VGP 4.1	itgo, or other materia [Ref: VGP 4.1.1] (3 [.1] (4) The term "sh	ils are stored, mi i) If poliutants or een" is to be und	xed and used (includi constituents of conce	fety accessible deck and cargo ng, as applicable, cargo holds, on are determined to be origination ration of oil or grease, including
Are Decks Clean?		(F)	Any V	fiolations Discove	ered during ins	pection or any corr	rective actions required?
If no, were decks cla	eaned?						
Is the Water around the free of sheen?	e barge	v					
Was a sample taker	ገ?						
Voids or Hopper Pump	ed?						
Sheen present in wa pumping?	ater after						
Inspected by (Printed	) CALDRI	СН					
Approved by (Printed)	Carl Aldi	ach		Appro	ved by (Signat	ure) —	20/ D'de

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#### Vessel General Permit Compliance

Vessel/Asset: Aggie-C

IN075140

Equipment.

Company:	Ingram Barge	е Сотрану		Wa	iterway: Illin	ois River		; 278
Inspection Date Time	09/01/2015	04 52		Lo	ocation: Rap	ops Fleet		
Load Status:	O Empty (	) Partial 🖲 L	bebeo.					
Instructions: (1) This form is to be coreres and all sately acciboiter areas, machinery from the barge(s), correlubricating oils, hydraulic	essible areas w! storage areas, w ctive action must	nere chemicals, velidecks and o l be initiated. [R	oils, dry carpo, or ther areas). [Ref: et: VGP 4.1.1] (4)	other materials are st VGP 4.1.1] (3) If politi The term "sheen" is t	tored, mixed a tents or const	ad used (includ lituents of conc	ding, as applicable cern are determin	ile, cargo holds, ned to be originating
Are Decks Clean?	<b>∑</b>		Any Violatio	ons Discovered du	ring Inspecti	ion or any co	rrective action	as required?
If no, were decks cle	eaned?							
is the Water around the	e barge 🔽							
Was a sample takel	n? 🗀							
Voids or Hopper Pump	ed?	To display						
Sheen present in war pumping?	aterafter []							
Inspected by (Printed	•							
Approved by (Printed)	) Brad Bond			Approved by	(Signature)			

Enterior your Signature for extendes for the burgers, have there expected in autoridance as indicated, bove and computer artise has been whiten to year or there exists.



Vessel General Permit Compliance

Equipment:	IN075140			Vessel/Asset.	Eileen C	
Company:	Ingram Barq	ge Company		Waterway:	Illinais River	/ 331.9
inspection Date Time:	09/27/2015	17.44		Location:	Kındra Marine Chic	ago
Load Status:	Empty	○ Partial ○ L	.oaded			
areas and all safely acc boiler areas, machinery	cessible areas v storage areas, ective action mu	/here chemicals, welldecks and o st be initiated. [R	, oils, dry cargo, or oth ther ereas). [Ref: VGI ef: VGP 4.1.1] (4) The	er materials are stored, mb 24.1.1] (3) # pollutants or o term "sheen" is to be under	ked and used (including, constituents of concern	y accessible deck and cargo as applicable, cargo holds, are determined to be originating ion of oil or grease, including
Are Decks Clean?	[v	)	Any Violations	Discovered during Insp	pection or any correc	tive actions required?
If no, were decks of	eaned?	)				
is the Water around th	ie barge 😥					
Was a sample take	n?					
Voids or Hopper Pump Sheen present in w pumping?		Control of the Contro				
Inspected by (Printer	t) roy sparro	w			, k p	
Approved by (Printed	) Nicholas S	Steichen		Approved by (Signatu	ne) Michielor	M Stroker

Treating that Clearly of Color of the briggers, have been inspected a recordence of infrapred at my kind content at all all as been inlitted for particular or for



#### Vessel General Permit Compliance

Equipment:	IN075140	)		,	/essel/Asset	William C	
Company:	Ingram 8	large Com	pany		Waterway.	Illinois River	/ 298
Inspection Date Time:	09/28/20	15 23 1	5		Location	IMT Lemont (NRF)	
Load Status:	<b>⊚</b> Em	pty 🔾 Parl	ial 🔾 Loaded				
areas and all sately acc boiler areas machinery	essible area storage area ctive action	s where ch as, welideci must be init	emicals, oils, dry ca is and other areas) ated. [Ref: VGP 4.1	rgo, or other materials [Ref: VGP 4.1.1] (3) .1] (4) The term "shee	s are stored, mi If pollutants or	ked and used (including, constituents of concern-	r accessible deck and cargo as applicable, cargo holds, are determined to be originatin on of oil or grease, including
Are Decks Clean?		[7]	Any V	iolations Discover	ed during Ins	pection or any correc	tive actions required?
lf no, were decks cle	eaned?						
		1 107					
is the Water around th	e barge	$\square$					
Was a sample take	n?						
Voids or Hopper Pump	ed?						
Sheen present in w pumping?	ater after						
Inspected by (Printed	) Shanno	n Mortang	<b>;</b>			70 NETS PROME 45	
Approved by (Printed	) Shanno	n Morlang		Approvi	e <b>d by</b> (Signati	<sup>ne)</sup> Granish	medlakej
Corelina your Seneture ( problems writed	File admines	. Hat fre bo	igers have been n	speriled in accordanc	06 85 ២១ខែ៦ខែ១		Ter Buy

VGPEXCHANGE **IMT 1642** 

Equipment:	H1075144		VesseVAsset	Albert C	
Company:	Ingram Bar	ge Company	Waterway:	Illinois River	/ 298
Inspection Date Time:	09/06/2016	08.30	Location:	MARGE MCFARLIN	
Load Status.	○ Empt	· 🔾 Partisi 🌘	Loaded		
areas and all safely acce boller areas, machinery s from the barge(s), correc	ssible ereas : torage areas, tive ection mi	where chemica welldecks and ist be initiated	voyaga, whichever is more frequent. (2) Location is, oils, dry cargo, or other materials are stored, moil other areas.) [Ref: VGP 4.1.1] (3) if pollutants or if [Ref: VGP 4.1.1] (4) The term "sheen" is to be undificials [Ref VGP Fact Sheet 3.4.4]	xed and used (including, as applications and used (including), as applications of concern are determined.	able, cargo holds, wined to be origination
Are Decks Clean?	5	7	Any Violations Discovered during Insp	pection or any corrective action	ons required?
If no, were decks de	aned? [	)	NONE		
is the Water around the free of sheen?	barge [S	3			
Was a sample taken	? [	)			
Voids or Hopper Pumpe	d? [				
Sheen present in wa pumping?	tersher [				
Inspected by (Printed)	Antonio L	opez			
Approved by (Printed)	Antonio L	pez	Approved by (Signatu	ire)	
Enlerug year Signatura Fi problems in text	N adicates th	en the Bacquery	Bake talen maga chad a laccordance as indicated a	Antonio C	-opez

Equipment	IN075144		Vessel/Asset	: Aggre-C	
Company.	Ingram Bar	rga Company	Waterway	: Illinois River	/ 304
Inspection Date Time:	09/07/2015	15 54	Location	. Junk Yard Fleet	
Load Status:	()Empt	y () Partiai 🌘	) Loaded		
areas and all safely acce boiler areas, machinery s from the barge(s), correc	essible areas Horage areas Stive action mi	where chemics , weldecks and ust be inilisted.	voyage, whichever is more frequent. (2) Locations, oils, dry cargo, or other materials are stored, monother areas. [Ref: VGP 4.1.1] (3) If pollutants or [Ref: VGP 4.1.1] (4) The term "sheen" is to be undicted to the colls [Ref VGP Fact Sheet 3.4.4]	ixed and used (included) constituents of cons	ding, as applicable, cargo holds. Cern are determined to be originate
Are Decks Clean?	6	2	Any Violations Discovered during Ins	spection or any co	rrective actions required?
If no, were decks de	aned? [				
Is the Water around the free of sheen?	e barge	<b>?</b> )			
Was a sample taker	i? [				
Voids or Hopper Pumps	ed? [	]			
Sheen present in wa pumping?	iter after L	1			
Inspected by (Printed)	brett kirb	ach			
Approved by (Printed)	Ivar Von V	Valdenburg	Approved by (Signat	ture)	Mary 1 12
Thirthag was high west county and high	ti liveled	and willings	PARE DECRETED ON AND OTHER ART SERVER	PER CONTRACTOR	- Advantage



Vessel General Permit Compliance

Equipment:	N075178		Ves	sel/Asset	Eileen C	
Company: li	ngram Barge	Company	į	Waterway:	Illimois River	1 297
Inspection Date Time: 1	0/06/2015	10/40		Location:	MARINE MATERIAL	HANDLING LEMONT
Load Status:	○ Empty ○	Partial <b>®</b> Lo	eded			
areas and all safely acces boiler areas, machinery sto from the barge(s), correcti	sible areas wh prage areas, w ve action must	ere chemicals, o elidecks and oth be initiated. [Re	yage, whichever is more frequent. ( bils, dry cargo, or other materials are ner areas). [Ref: VGP 4.1.1] (3) if pi f: VGP 4.1.1] (4) The term "sheen" i ils [Ref VGP Fact Sheet 3.4.4]	e stored, mi oliutants er	xed and used (including, a constituents of concern a	is applicable, cargo holds, re determined to be originating
Are Decks Clean?		***************************************	Any Violations Discovered (	during Ins	pection or any correct	ive actions required?
If no, were decks clea	ned?					
is the Water around the i	barge ☑					
Was a sample taken?						
Voids or Hopper Pumped	1?					
Sheen present in wate pumping?						
Inspected by (Printed)	david kuntz				_	
Approved by (Printed)	Kevin Ray		Approved I	by (Signat	ure) Zrain Fay	•••

Tractally partition that discalar that manages a special management as a disagn above and current a notion and beautifully or pay on Pignet actor.



#### Vessel General Permit Compliance

Vessel/Asset: Midwest Pride

IN085013

Equipment

Company.	Ingram Barge Cor	mpany	Wa	aterway: Illinois River	1 277
Inspection Date Time:	09/16/2015 13:	:00	L	ocation: Mobil Coke Spot	ıt
Load Status:	○ Empty ○ Pa	rtial <b>®</b> Loaded			
areas and all safety accessories areas, machinery st	ssible areas where coorses areas, wellder tive action must be in	chemicals, oils, dry cargo cks and other areas) [R itiated, [Ref: VGP 4.1.1]	o, or other materials are s ef: VGP 4.1.1) (3) if polic (4) The term "sheen" is t	tored, mixed and used (includi- itants or constituents of conce	fely accessible deck and cargo ing, as applicable, cargo holds, ern are determined to be originating tration of oil or greese, including
Are Decks Clean?	$\Box$	Any Viol	ations Discovered du	ring inspection or any cor	rective actions required?
if na, were decks clea	aned? []				
is the Water around the free of sheen?	barge [2]				
Was a sample taken	? 🗆				
Voids or Hopper Pumpe	d?				
Sheen present in war pumping?	terafter				
Inspected by (Printed)	james wexelber	9			
Approved by (Printed)	Tommy Walter		Approved by	(Signature)	
f ererling your Reguesture Pr problems of fort	Profinctes Bathley	ungert have been hop	७८१२० च सत्यकार्यसम्बद्धाः स्टब्स	ndecated aftiny	·

VGPEXCHANGE IMT 1646

Equipment:	IN085013			Vessel/Asset	Midwest Pride	
Company:	Ingram Barge	Company		Waterway:	Illinois River	1 277
Inspection Date Time:	09/15/2015	13:10		Location	Mobil Coke Upper	
Load Status:	○ Empty (	) Partial @ Loa	ided			
areas and all safely acci- boiler areas, machinery ( from the barge(s), corre	essible areas wi storage areas, w ctive action must	ere chemicals, oil elidecks and othe be initiated. [Ref:	age, whichever is more freques, dry cargo, or other inaterier areas). [Ref: VGP 4.1.1] (3 VGP 4.1.1] (4) The term "ship [Ref VGP Fact Sheet 3.4.4	els are stored, mi 3) if poliutants or een* is to be und	xed and used (including, as constituents of concern are	applicable, cargo holds, determined to be originating
Are Decks Clean?	[7]		Any Violations Discove	red during Ins	pection or any correctly	e actions required?
If no, were decks cle	eaned?					
is the Water around the free of sheen?	e barge 🗹					
Was a sample takei	n? 🗍					
Voids or Hopper Pump	ed?					
Sheen present in w pumping?	ater after					
inspected by (Printed	) james wex	elberg				
Approved by (Printed	) Tommy Wa	lter	Аррго	ved by (Signat	ure)	
Gatering your Signature I problems noted	PN indicates the	the barguls chav	e been inspectad in accords	nce as indicated	हो. इ.स.	から、 Maria



Equipment II	4085013			Vessel/Asset	Midwest Prid	đe –	
Company li	ngram Barge I	Company		Waterway:	Illinois River		; 278
Inspection Date Time: (	9/17/2015	22 41		Location:	Rapps Fleet		
Load States.	○ Empty ○	Partial 🏵 Lose	đeđ				
Instructions: (1) This form is to be completes and all safely accessibilities areas, machinery sto from the barge(s), correction to the control of the contr	sible areas whe brage areas, we ve action must b	re chemicals, oils lidecks and other e initiated. [Ref;	s, dry cargo, or other ma r areas). [Ref: VGP 4.1. VGP 4.1.1] (4) The term	terists are stored, mit i] (3) If pollutants or "sheen" is to be und	xed and used (in constituents of	icluding, as applicable concern are determin	le, cargo holds. led to be originating
Are Decks Clean?	(2)		Any Violations Disc	overed during Ins	pection or any	corrective action	is required?
If no, were decks clea	ned?						
is the Water around the free of sheen? :Was a sample taken?	. N						
Voids or Hopper Pumped	1?	THE PERSON NAMED IN COLUMN 1 TO SERVICE AND SERVICE AN					
Sheen present in wate pumping?	er after						
Inspected by (Printed)	genaro loza						
Approved by (Printed)	Tyshun Griffi	ī	Ap	proved by (Signat	иге)		
Enteringly our Enginetian Re proplems and Leb	. kodowies toal r	ne balgera i tana	ද හැසිම විසිහුපුරැසිම ම කියලර	rdente Johnstod	<b>p</b> hov	ET Hay	



Equipment.	N085087		Vessel/Asset:	Mary C	
Company:	Ingram Barge C	Company	Waterway:	Illinois River	ı 278
Inspection Date Time	09/23/2015	14.00	Location:	IMT Chan (Crane)	
Load Stalus	○ Empty ○ I	Partial <b>©</b> Loaded			
areas and all safely acces boiler areas, machinery st	ssible areas when orage areas, well live action must be	c chemicals, oils, dry car decks and other areas) initiated. (Ref: VGP 4.1.	hever is more frequent (2) Location; go, or other materials are stored, mb [Ref: VGP 4.1.1] (3) If pollutants or o 1] (4) The term "sheen" is to be undo P Fact Sheet 3.4.4]	ked and used (including, as constituents of concern en	s applicable, cargo holds. a determined to be originatin
Are Decks Clean?	M	Any V	olations Discovered during Insp	pection or any correcth	ve actions required?
If no were decks clea	ined?				
Is the Water around the free of sheen?	barge 💟				
Was a sample taken	?				
Voids or Hopper Pumpe	d? []				
Sheen present in wat purnping?	er after				
Inspected by (Printed)	BARNARD/M	OLANDRO			
Approved by (Printed)	Robert Smith		Approved by (Signatu	ire)	
i ter ng sizur Yiphature Pi propiens ediko	- ហើងទេស ខេត្តបង្	klimiens havelisen s	spected in accordance as indicated t	no Jokel hur.	menty town

#### Vessel General Permit Compliance

Vessel/Asset: Midwest Pride

Company:	Ingram Barg	le Company		Waterway:	Illinois River	<i>j</i> 278
Inspection Date Time:	09/24/2015	10 07		Location:	Rapps Fleet	
Load Status	O Empty	OPartial <b>®</b> L	oaded			
areas and all sately acce boiler areas, machinery s	ssible areas v torage areas, tive action mu:	there chemicals, welldecks and ot at be initiated. [Re	oils, dry cargo, or othe ther areas) [Ref: VGP ef: VGP 4.1.1] (4) The	r materials are stored, mb 4.1.1] (5) If pollutants or r term "sheen" is to be unde	ked and used (in constituents of c	d: Safely accessible deck and cargo cluding, as applicable, cargo holds, oncern are determined to be originating centration of oil or grease, including
Are Decks Clean?	ত্	1	Any Violations I	during inst	pection or any	corrective actions required?
If no, were decks cle	aned? [					
is the Water around the Tree of sheen?	barge 🗹	)				
Was a sample taken	s [_	)				
Voids or Hopper Pumpe	ed? [¨					
Sheen present in wa pumping?	•					
Inspected by (Printed)	genaro loz	a			•	
Approved by (Printed)	Tyshun Gr	ffin		Approved by (Signatu	ne)	
Fatering your Signature P	By indicates to:	st the barge(s) to	avribeen inspected in :	socerdance as indicated a	abov	SI How

problems anied



Equipment:

IN085087

Vessel General Permit Compliance

Equipment:	111085092		Vessel/Asset: Windy City
Company:	Ingram Barg	e Company	Waterway: Illinois River + 293
inspection Date Time	09/15/2015	11 00	Location: OXBOW
Load Status:	O Empty	) Parliat 🕙 L	oaded
areas and all safely acce boiler areas, machinery s from the barge(s), correc	ssible ereas w torage areas, v tive ection mus	here chemicals, velidecks and o t be initiated. [R	oyage, whichever is more frequent. (2) Locations to be inspected: Safety accessible deck and cargo oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, ther areas). [Ref: VGP 4.1.1] (3) if pollutants or constituents of concern are determined to be originating sef: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including oils [Ref VGP Fact Sheet 3.4.4]
Are Decks Clean?	V		Any Violations Discovered during Inspection or any corrective actions required?
If no, were decks cle	aned? []		none
is the Water around the	barge [⊻]		
Was a sample taken	? []		
Voids or Hopper Pumpe			
Sheen present in wa pumping?	ter aner		
Inspected by (Printed)	Antonio Lo	pez	
Approved by (Printed)	Antonio Lo	pez	Approved by (Signature)
Enter og your Signaturd P problems kalled	Bá ledscafes tha	(the hargern) (	Antonio Lopez

Equipment: If	N <b>0</b> 85092			Vessel/Asset.	Albert C		
Company: li	ngram Barge	Company		Waterway:	Illinois River	1 299.4	
Inspection Date Time: 0	9/15/2015	16:25		Location:	SYS		
Load Status:	○ Empty (	Partial 🖲 Lo	paded				
areas and all safely access boiler areas, machinery sto	sible areas wh prage areas, w ve action must	ere chemicals, elidecks and oth be infliated. [Re	oils, dry cargo, or other her areas) [Ref: VGP 4 ef: VGP 4.1.1] (4) The te	materials are stored, mix 1.1] (3) If pollutants or c rm "sheen" is to be unde	red and used (included)	iafely accessible deck and cargo ding, as applicable, cargo holds, cern are determined to be original ntration of all or grease, including	in
Are Decks Clean?	$\square$		Any Violations Di	scovered during Inst	pection or any co	rrective actions required?	
If no, were decks clear	ned? []						
is the Water around the titee of sheen?	barge 🔽						
Was a sample taken?							
Voids or Hopper Pumped	1? [~]						
Sheen present in wate pumping?	erafter 📋						
Inspected by (Printed)	Peter Kosik	:					
Approved by (Printed)	Peter Kosik		,	Approved by (Signatu	ire)		
Entering your Signature PB. problems noted	. ndo.akesi ak	the backers libs	ava been inspected in as	aut ប៉ុន្តែ Te as ស្ដៅលេកាគ្មី ៖	stor fifer	The S to so	2

Equipment:	IN085092		Vessel/Asset. Albert C	
Company:	Ingram Ba	rge Compa	ny Waterway: Illinois River	/ 298
Inspection Date Time:	09/16/201	5 21:20	Location: IMT Lemont (	NRF)
Load Status:	○ Empt	ty O Partial	<b>©</b> Loaded	
ereas and all safely acci- boiler areas, machinery ( from the barge(s), corre	essible areas storage areas ctive action m	where chemi welldecks a ust be initiated	per voyage, whichever is more frequent. (2) Locations to be inspected calls, oils, dry cargo, or other materials are stored, mixed and used (in and other areas). [Ref: VGP 4.1.1] (3) If polititants or constituents of cit. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a continuous [Ref: VGP Fact Sheet 3.4.4]	cluding, as applicable, cargo holds, oncern are detarmined to be priginat
Are Decks Clean?	[	<b>7</b>	Any Violations Discovered during Inspection or any	corrective actions required?
if no, were decks cle	eaned? [	J	NONE	
is the Water around the	e barge	3		
free of sheen? Was a sample take				
rras a sample (ake	iir L			
Voids or Hopper Pump	ed? [	]		
Sheen present in wa pumping?	aterafter [			
inspected by (Printed	) Antonio i	Lopez		
Approved by (Printed)	Antonio L	_opez	Approved by (Signature)	
Enterng your Signature i propiems noted	Për indicates t	hat the bargo	is have been experted in accordance as indicated abov.	Marie / aller

#### Vessel General Permit Compliance

Vessel/Asset Mary C

Company"	Ingram Barg	э Сотрану	Y	/aterway: II	linois River		1 277
nspection Date Time	09:15/2015	20 45		Location: N	fobil Coke Sp	out	
.oad Status:	O Empty (	) Partial ® Lo	aded				
areas and all safely acce boiler areas, machinery si from the barge(s), correc	ssible areas wi torage areas, w tive action mus:	nere chemicals, o velidecks and oth- t be initiated. [Ref	rage, whichever is more frequent (2 ils, dry curgo, or other materials are er areas). [Ref: VGP 4.1.1] (3) if poi : VGP 4.1.1] (4) The term "sheen" is is [Ref VGP Fact Sheet 3.4.4]	stored, mixed Nutants or con	t and used (incl estituents of co	uding, as applicable ncern are determine	e, cargo holds, ed to be originatin
Are Decks Clean?			Any Violations Discovered d	uring Inspe	ction or any c	orrective action:	s required?
If no, were decks cle	aned? []						
s the Water around the ree of sheen?	barge 🗹						
Was a sample taken	? []						
Voids or Hopper Pumpe	ed?						
Sheen present in wa pumping?	terafier []						
Inspected by (Printed)	BARNARD	/LOZA					
Approved by (Printed)	Robert Smi	th	Approved by	y (Signature	)		
Esterniy your tognature P and was noted	∄/ r≤icsfes Mar	iff e hargers in his	er haer wispested in dicardance as	ina pated ab	Tokul	(m.Sueeth)	for any

Equipment:

IN085093

Equipment	0.085093		VerseWA	sset:	Midwest Pride	
Company"	Ingram Ba	rge Company	Wate	rway:	Illinois River	7 278
Inspection Date Time	09/24/2019	5 10.07	Loca	etion:	Rapps Fleet	
Load Status:	○ Empt	y 🔾 Partial 🍳	Losded			
areas and all safely acce boiler areas, machinery s from the barge(s), correc	essible areas storage areas ctive action m	where chemics , welldecks and ust be initiated.	r voyage, whichever is more frequent. (2) Lo ils, oils, dry eargo, or other materials are store f other areas). [Ref: VGP 4.1.1] (3) If pollutar [Ref: VGP 4.1.1] (4) The term "sheen" is to b ic oils. [Ref. VGP Fact Sheet 3.4.4]	ed, ma its or	xed and used (includin constituents of concer	ig, as applicable, cargo hokis, in are determined to be originati
Are Decks Clean?	1	<u> </u>	Any Violations Discovered durin	g Ins	pection or any corr	ective actions required?
If no, were decks cle	aned? [					
is the Water around the free of sheen?	e barge - E	<b>2</b>				
Was a sample taker	1? [					
Voids or Hopper Pumps	ed?					
Sheen present in wa pumping?	eter after					
Inspected by (Printed)	) genaro lo	28				
Approved by (Printed)	Tysbun G	Sriffin	Approved by (Si	gnati	ле)	
ដែមសេត្តទុស្ស កិច្ចបន្តរបស់ប រាយនាមិន សំពីប	শি, প্ৰায়ন্ত্ৰী	nat die bazijerk	rave beer insperied in accordance as war	rita;	stry S	They



Vessel General Permit Compliance

IN085096

Equipment

Equipment II	4085096		Ve	essel/Asset. Al	bert C		
Company li	igram Baige Co	mpany		Waterway: Illi	nois River		/ 301.15
nspection Date Time 0	9/26/2015 20	1.15		Location. M	ARGE MÖFARLI	IN	
Load Status:	○ Empty ○ Pa	artial 🏵 Loaded					
Instructions: (1) This form is to be completes and all safely access boller areas, machinery sto from the barge(s), correctifub ocating oils, hydraulic oil	sible areas where o rage areas, wellde ve action must be in	chemicals, oils, dry car cks and other areas)   hilated, [Ref: VGP 4.1,	go, or other materials i [Ref: VGP 4.1.1] (3) if 1] (4) The term "sheen	are stored, mixed pollutants or con	and used (including stituents of concern	, as applica are determ	able, cargo holds, nined to be orininatio
Are Decks Clean?	$\mathbf{\Xi}$	Any Vi	olations Discovered	d during Inspec	tion or any corre	ctive actio	ons required?
If no, were decks clear	ned? []						
is the Water around the t free of sheen?	oarge 🗹						
Was a sample taken?							
Voids or Hopper Pumped	? []						
Sheen present in wate pumping?	raffer						
Inspected by (Printed)	WESTLEYWILL	LAMS					
Approved by (Prinled)	Robert Derbas		Approved	l <b>by</b> (Signature)		i	
- Paleidas vess Signatura PS. - Talaira versio Naci	व्यवसम्बद्धाः वर्षे सम्बद्धाः	Sign Kolthologische die	petreo il enrichidente	as indicated sho	Robers	22	Derlas



#### Vessel General Permit Compliance

Equipment:	IN085096	Vessel/Asset: Eileen C
Company:	Ingram Barge Comp	any Waterway: Illinois River / 304
Inspection Date Time:	09/27/2015 07 09	Location Junk Yard Fleet
Load Status:	○ Emply ○ Partia	l 🕲 Loaded
areas and all safely acce boiler areas, machinery s from the borge(s), correr	saible gress where cher storage greas, welldecks ctive action must be initiat	per voyage, whichever is more frequent. (2) Locations to be inspected. Safety accessible deck and cargo nicels, oils dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, and other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be originating ed. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including ganic oils [Ref VGP Fact Sheet 3.4.4]
Are Decks Clean?	$\mathbf{\Sigma}$	Any Violations Discovered during Inspection or any corrective actions required?
If no, were decks cle	aned?	
is the Water around the free of sheen? Was a sample taker		
Voids or Hopper Pump Sheen present in wa pumping?		
Inspected by (Printed	) roy sparrow	
Approved by (Printed)	Nicholas Steichen	Approved by (Signature) Michiality M Stricker

Entering your bigostate PP, indicates the little margers make been inspective and entering above and corrective action that been inspection any continue of the party of the p



Vessel General Permit Compliance

Vessel/Asset: Mary C

Company:	Ingram B	aige Compa	ny	Wa	iterway: III	linois River		7 279
nspection Date Time	09/01/201	15 09 20		L	ocation M	MARGE MOFA	ARL IN	
_oad Status:	OEmp	oty () Partial	⊕ Loaded					
Instructions: (1) This form is to be compress and all safely accellations areas, machinery significant the barge(s), correctionicating oils, hydraulic (s).	ssible area: forage area tive action i	s where chem is, welldecks a must be initiate	icels, pils, dry cargo, p ind other areas). [Ref. d. [Ref: VGP 4.1.1] (4	r other materials are s VGP 4.1.1] (3) If polk ) The term "sheon" is t	tored, mixed Itants or col	t and used (incl natificents of cor	iding, as applicable icem are determine	e, cargo holds. ed to be originatin
Are Decks Clean?		( <del>2</del> )	Any Violat	ions Discovered du	ring laspe	ction or any c	orrective action:	s required?
If no, were decks clea	aned?							
s the Water around the Iree of sheen?	barge	<b>Y</b>						
Was a sample taken	?							
Voids or Hopper Pumpe	ed?							
Sheen present in wa pumping?	ter after							
Inspected by (Printed)	ÐARNA	RD/MOLAN	DRO/FUNK					
Approved by (Printed)	Robert S	Smith		Approved by	(Signature	<del>)</del> )		
Entering your Signature Properties enterf	4: noicales	than the barge	us Thave Dath wsp <b>ac</b>	Ped ത കരാവസ്മാറായ ഉടെ:	idicated ab	" Hotel	la Suit	for any

Equipment

HJ085218

Vessel General Permit Compliance

darbweut.	N085216			Vessel/Asset:	Edeen C	
Company: I	ngram Barge	Company		Waterway.	Illinois River	1 279
nspection Date Time: 0	9/02/2015	22:45		Location:	Farmer Bobs	
oad Status:	○ Emply ○	Partial 🕲 Loa	aded			
areas and all safely acces boiler areas, machinery sto from the barge(s), correcti	sible ereas whe trage areas, we ve action must b	re chemicals, oi lidecks and othe e initiated [Ref:	age, whichever is more fred is, dry cargo, or other mater er areas) [Ref: VGP 4.1.1] : VGP 4.1.1] (4) The ferm "s s [Ref VGP Fact Sheet 3.4	rists are stored, mb (3) If poliutants or o heen" is to be unde	ed and used (including, a constituents of concern &	is applicable, cargo holds, re determined to be originati
Are Decks Clean?	[3]		Any Violations Discov	vered during losp	ection or any correcti	ive actions required?
ll no, were decks clea	ned? []					
s the Water around the lire of sheen?	barge 🗾					
Was a sample taken?						
Joids or Hopper Pumped	ı? 🗍					
Sheen present in wate pumping?	erafter 🖂					
Inspected by (Printed)	justin graams	;				
Approved by (Printed)	Paul Roman		Appr	oved by (Signatu	re) Apolin	unhomas
Entering your Dignature PIN	indicates that th	in bargers, hav	e been inspected in accord	ance as indicated a	thay 2	- initial and the second

VGPEXCHANGE IMT 1659

problèms acted

Vessel General Permit Compliance

Equipment:	IN085218	Vesself	/Asset: Agg:n-C	
Company:	Ingram Barge Co	mpany Wali	terway: Illinois River	/ 300
Inspection Date Time:	09/07/2015 15	-54 Loc	cation: IMT Lemont (TRD)	
Load Status.	O Empty O Pa	irtial 🕙 Loaded		
areas and all safely acce boiler areas, machinery s from the barge(s), correc	ssible areas where torage areas, welide tive action must be i	k or per voyage, whichever is more frequent. (2) Lithemicals, oils, dry cargo, or other materials are stocks and other areas). [Ref: VGP 4.1.1] (3) if pollute idiated. [Ref: VGP 4.1.1] (4) The term "sheen" is to riorganic oils. [Ref. VGP Fact. Sheet 3.4.4]	ored, mixed and used (including, as appared), and are de-	plicable, cargo holds, termined to be originating
Are Decks Clean?	g	Any Violations Discovered duri	ing Inspection or any corrective a	ctions required?
If no, were decks clea	aned?			
Is the Water around the free of sheen?	barge 🗹			
Was a sample taken	?			
Voids or Hopper Pumpe	d? []			
Sheen present in wa pumping?	ter after			
Inspected by (Printed)	brett kirbach			
Approved by (Printed)	lvar Von Walde	hburg Approved by (S	Signature)	2
Perhang your Signature S protients poted	Producates that one	Cargais Thave report (\$6,67.4.0 m accordance as inc	É dated at (n ) and )	

#### Vessel General Permit Compliance

Equipment (1	4096080			Vessel/Asset	Albert C	
Company li	igram Barge	Company		Waterway:	Illinois River	/ 298
Inspection Date Time = 0	9/06/2015	08 30		Location.	MARGE MCFARLIN	
Load Status;	() Empty (	(® leitne9 (	Loaded			
areas and all safely access boiler areas, machinery sto	sible areas wh rage areas, w ve action must	ere chemical: elidecks and be initiated. [i	s, oils dry cargo, or other other areas) [Ref: VGP Ref: VGP 4.1.1] (4) The t	materials are stored, me 4.1.1] (3) If pollutants or erm "sheen" is to be und	s to be inspected: Safety ac ked and used (including, as constituents of concern are erstood as a concentration o	applicable, cargo holds, datermined to be originating
Are Decks Clean?	$oldsymbol{ol}}}}}}}}}}}}}}}}}}}}}$		Any Violations E	iscovered during Ins	pection or any corrective	e actions required?
If no, were decks clear	ned?		NONE			
is the Water around the t free of sheen?	oarge					
Was a sample taken?						
Voids or Hopper Pumped	? N					
Sheen present in wate pumping?	*					
Inspected by (Printed)	Antonia Lop	e <i>z</i>				
Approved by (Printed)	Antonio Lop	ez		Approved by (Signatu	nte)	
indering voor Signature Ata Uniterschooled	ាច់លក់ខែន ២ គឺវ	the Esige(s	have been respected in a	ochretance as mercated	aner Aint	. /

Vessel General Permit Compliance

Equipment:	M036180			Vessel/Asset:	Aggie-C		
Company I	ngram Barge	Company		Waterway.	Illinois River		/ 304
Inspection Date Time: (	09/07/2015	17 00		Location:	Junk Yard F	leat	
Load Status	C) Empty C	) Partial 📵	Loaded				
Instructions: (1) This form is to be compareds and all safely accessibility areas, machinery stifrom the barge(s), correct subricating oils, hydraulic of	sible areas wh orage areas, w ive action must	ere chemical elidecks and be initiated. [	s, oils, dry cargo, or oth other areas). [Ref: VGF Ref: VGP 4.1.1] (4) The	er materials are stored, mid http://doi.org/10.1116/ http://doi.org/10.1116/ erm "sheen" is to be und	ked and used (in constituents of (	rcluding, as applicab concern are determin	de, cargo holds, ned to be originating
Are Decks Clean?	$\overline{\mathbf{V}}$		Any Violations	Discovered during Ins	pection or any	corrective action	ıs required?
If no, were decks clea	ned?						
is the Water around the free of sheen?	barge 🔽						
Was a sample taken?	· □						
Voids or Hopper Pumper	1? []						
Sheen present in wat pumping?	eraffer []						
Inspected by (Printed)	brett kirbaci	ń					
Approved by (Printed)	War Von Wa	ldenburg		Approved by (Signatu	же)	Total and	
enrose yant Deret es tit preton need d	e militar kansanta s	化二氢氯酚基银矿	ne in servicing ections	র জন্মত কেন্দ্রে রম রাজিন্ন রচত।	Shrist - 1 1 1 1	and the second s	

Vessel General Permit Compliance

Equipment:	IN107018		Ve	ssel/Asset:	Midwest Pride	
Company:	ingram Barg	e Company		Waterway:	Illinois River	i 277
Inspection Date Time	09/15/2015	09:30		Location:	Mobil Coke Spout	
Load Status:	○ Empty (	⊋Partial <b>®</b> L	oaded			
ereas and all safely acce boiler areas, machinery s from the barge(s), correc	resible areas wi storage areas, v ctive action mus	here chemicals, velidecks and of Libe initiated. [Re	bysge, whichever is more frequent oils, dry cargo, or other materials a her areas). [Ref: VGP 4.1.1] (3) if ef: VGP 4.1.1] (4) The term "sheen oils [Ref VGP Fact Sheef 3.4.4]	ire stored, mi pollulants or	xed and used (including, as constituents of concern ar	s applicable, cargo holds, re determined to be origination.
Are Decks Clean?	<b>S</b>		Any Violations Discovered	1 during Ins	pection or any correcti	ve actions required?
If no were decks cle	ared?					
is the Water around the free of sheen?	e barge					
Was a sample taker	1?					
Voids or Hopper Pumpe	ed? 🦳					
Sheen present in wa pumping?	busse	an market division in the second				
Inspected by (Printed)	james wex	elberg				
Approved by (Printed)	Tommy Wa	lter	Approved	l by (Signate	ure)	

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#### Vessel General Permit Compliance

Vessel/Asset Midwest Pride

Company:	Ingram Ba	arge Company		Waterway	r: Illinois River	/ 278
Inspection Date Time	09/17/201	5 22:41		Location	; Rapps Flee	1
Load Status:	○Emp	ity 🔾 Partial 🎯	Loaded			
areas and all safely acci- boiler areas, machinery	essible areas storage area: ctive action n	where chemicsks, welldecks and nust be initiated. [I	s, oils, dry cargo, or o other areas). [Ref: V Ref: VGP 4.1.1] (4) T	liter materials are stored, r SP 4.1.1] (3) If poliutants o he term "sheen" is to be un	nixed and used ( r constituents of	ed: Safely accessible deck and cargo including, as applicable, cargo helds, concern are determined to be originating procentration of oil or grease, including
Are Decks Clean?			Any Violation	s Discovered during In	spection or an	y corrective actions required?
if no, were decks cle	aned?					
Is the Water around the	e barge	[2]				
Was a sample lakel	n?					
Voids or Hopper Pump	ed?					
Sheen present in wa pumping?	ater after					
inspected by (Printed	) genarol	oza				
Approved by (Printed)	) Tyshun (	Griffin		Approved by (Signa	ture)	
Enternia your Sranctine I wablens acted	<sup>po</sup> l indicates	fact the balders.	have been idapened	in accordance as indicate	t abov	T. Angel

Equipment:

IN107018

Equipment:	N126439		Vessel/Asset	Mary C	
Company:	ngram Barge Con	npany	Waterway.	Illinois River	; 277
Inspection Date Time:	09/01/2015 13	06	Location:	Mobil Coke Spout	
Lead Status	○ Empty ○ Par	rtial 🐑 Loaded			
areas and all safely acces boiler areas, machinery st	sible areas where co orage areas, wellded ive action must be int	hemicals, olis, dry cargo, cks and other areas). [Ref tiated. [Ref: VGP 4.1.1] (4	or is more frequent. (2) Location or other materials are stored, mb (: VGP 4.5.1] (3) if pollintants or 4) The term "sheen" is to be undict Sheet 3.4.4]	xed and used (including, ea constituents of concern ar	s applicable, cargo holds, a determined to be originating
Are Decks Clean?	<b>?</b>	Any Violat	tions Discovered during Ins	pection or any correcti	ve actions required?
If no were decks clea	ined?				
is the Water around the free of sheen?	barge 🔽				
Was a sample taken	? []				
Voids or Hopper Pumpe	d?				
Sheen present in wat pumping?	er after				
inspected by (Printed)	BARNARD/MOS	ANDRO/FUNK			
Approved by (Printed)	Robert Smith		Approved by (Signate	ле)	
ender og kompregnede er Co den blev hertine	the first of the tree to c	grije in Blyvir Unije i trage	. हेर्स १ क्षेत्राचाराच्या १४ वर्ष १८ स्ट्राइटिय	Jobel lar.	Suite African

Edniburetit:	BN 126439			VerselfAsset:	Midwest Pride	
Company:	Ingram Bar	ge Company	•	Waterway:	Illinoîs River	1 278
Inspection Date Time	09/02/2015	11:50		Location:	Rapps Fleet	
Load Status:	O Empty	○ Partial <b>⑥</b>	)Losded			
ereas and all safely according areas, machinery :	essible areas v storage areas, ctive action mu	vinere chemics welldecks and st be initiated	ls, oils, dry cargo, or othe l other areas). [Ref: VGF [Ref: VGP 4.1.1] (4) The	er materials are stored, mb 24.1.1] (3) If poliutants or a term "sheen" is to be unde	ked and used (including, a constituents of concern a	accessible deck and cargo as applicable, cargo hokls, are determined to be originati on of oll or grease, including
Are Decks Clean?	Z	]	Any Violations	Discovered during Insp	pection or any correc	tive actions required?
fino, were decks de	eaned?	)				
is the Water around the	e barge	· Control of the cont				
Was a sample takei	1?					
Voids or Hopper Pump	ed? [_					
Sheen present in wa pumping?	aler after					
Inspected by (Printed	) Genaro Lo	ıza				
Approved by (Printed)	Tyshun Gr	iffin		Approved by (Signatu	re)	
arumag yalan Biberasi edi. Halistasi edileh	en en familier en p	m tur pringest.	. Rever by the arrowing of the	propresent as semanti		- Trans



Equipment:	11936420		Vessel/As	set: Alt	bert C	
Company li	ngram Barge	Company	Waten	way: Illin	nais River	, 296
Inspection Date Time: (	9/24/2015	22 10	Local	tion: IM	Т ММН (ММН)	
Load Status:	○ Empty C	) Partial ® L	Loaded			
boiler areas, machinery sto from the barge(s), corrects	sible areas wh Irage areas, w ve action must	ere chemicals, elidecks and o be initiated. [R	royage, whichever is more trequent (2) Loc , oils, dry cargo, or other materials are store ther areas). [Ref: VGP 4.1.1] (3) if poliutant lef: VGP 4.1.1] (4) The term "sheen" is to be oils [Ref VGP Fact Sheet 3.4.4]	d, mixed a is or cons	and used (including, as stituents of concern are	applicable, cargo holds, a determined to be origination
Are Decks Clean?	$\mathbf{A}$		Any Violations Discovered during	Inspect	tion or any correctiv	/e actions required?
If no were decks clea-	ned? []	A. J. A. B.	N/a			
Is the Water around the I free of sheen?	oarge 🗹					
Was a sample taken?						
Voids or Hopper Pamped	l? []					
Sheen present in wate pumping?	erafter []					
Inspected by (Printed)	westleywillis	ams				
Approved by (Printed)	Roben Derb	as	Approved by (Sig	(nature		•
Critic ing your Signation (9) Histories action	recolates that	ii kangers n	rive latite inspiresed in sociatorethe es motiv	step altes	Robert	1 Derlas

Equipment:	V995 <b>4</b> 31		Vessel/Asset	Albert C	
Company: Ir	ngram Barge Cor	mpany	Waterway:	Illinois River	/ 298
Inspection Date Time 0	9/14/2015 04	00	Location.	SAM M FLEMIN	G
Load Status:	○ Empty ○ Pa	rtial <b>©</b> Loaded			
areas and all safety access boiler areas, machinery sto from the barge(s), correction	sible areas where confidence of the confidence o	hemicals, oils, dry cargo, or cks and other areas). [Ref: \	other materials are stored, mix FGP 4.1.1] (3) If pollutants or c The term "sheen" is to be unde	led and used (including constituents of conce	ely accessible deck and cargo ig, as applicable, cargo hokis, in are determined to be originating ation of oil or grease, including
Are Decks Clean?	V	Any Violatio	ns Discovered during Insp	ection or any corr	ective actions required?
if no, were decks clear	ned?				
is the Water around the t free of sheen?	oarge 🖸				
Was a sample taken?		111111111111111111111111111111111111111			
Voids or Hopper Pumped	? []	***************************************			
Sheen present in wate pumping?					
Inspected by (Printed)	Peter Kesik				
Approved by (Printed)	Peter Kosik		Approved by (Signatu	re)	
Entering your Signature File	odinales that the b	argeis : have oven inspected	l in accordance os industed s	tor Ate	S for any

#### Vessel General Permit Compliance

Equipment.	IN996431		Vessel/Asset	Aggie-C	
Company:	Ingram Bargi	e Company	Waterway:	klinois River	/ 300
Inspedion Date Time.	09/14/2016	04 40	Location:	IMT Lemont (TRD)	
Load Status:	○ Empty (	DPartial @ L	.oaded		
boiler areas, machinery st from the barge(s), correct	ssibie areas wi orage areas, vi tiva action mual	here chemicals, velidecks and of f be initiated. [Ri	cyage, whichever is more frequent. (2) Locations oils, dry cargo, or other materials are stored, mixe ther areas). [Ref: VGP 4.1.1] (3) If policitants or cref: VGP 4.1.1] (4) The term "sheen" is to be under oils [Ref VGP Fact Sheet 3.4.4]	ed and used (including, as application of the series of concern are determined as the series of the	ible, cargo holds,
Are Decks Clean?	[7]	-	Any Violations Discovered during Inspe	ection or any corrective action	ons required?
If no, were decks clea	ned?		- ,	•	
Is the Water around the free of sheen?	barge ☑				
Was a sample taken'					
Voids or Hopper Pumpe	d? []				
Sheen present in wat pumping?	erafter []	7 7 7			
Inspected by (Printed)	james bell				
Approved by (Printed)	lvar Von Wa	ildenburg	Approved by (Signature	e)	
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Vessel General Permit Compliance

Equipment:	ING 1648		Ves	sel/Asset	Aggre-C	
Company:	Ingram Barge	Company	V	Naterway:	Ilinois River	/ 329 9
Inspection Date Time:	09/06/2015	08 00		Location.	WALSH FLEET	
Load Status:	⊕ Empty ○	Partial () Lo	aded			
areas and all safety acce boiler areas, machinery s from the barge(s), correc	sable areas who torage areas, we tive action must l	ere chemicals, o elidecks and oth be initiated. (Rei	vage, whichever is more frequent. ( ils, dry cargo, or other materials are er areas) [Ref: VGP 4.1.1] (3) If po i: VGP 4.1.1] (4) The term "sheen" is is [Ref VGP Fact Sheet 3.4.4]	stored, mb Mutants or	xed and used (including, a constituents of concern a	as applicable, cargo holds, are determined to be prininating
Are Decks Clean?	Ø		Any Violations Discovered d	during Insi	pection or any correct	tive actions required?
If no, were decks cle	aned? []	A Comment				
Is the Water around the free of sheen?	barge 🗸					
Was a sampie taken	?					
Voids or Hopper Pumpe	:d? [ ]	Control of the Contro				
Sheen present in wa pumping?	terafter					
Inspected by (Printed)	brett kirbach					
Approved by (Printed)	Jeff Bloomfie	ld	Approved to	y (Signatu	ire)	ور
Twe min we nest possible f	londiastep hert	ing diskiply to the	н Тага тер (пер 1 жорилалыгы жа	r no-oute 6 i	was to entirely	B Georgeadel

model is a deci-

Vessel General Permit Compliance

Equipment.	ING 1648			Vesse	sl/Asset.	Aggie-C		
Company:	Ingram 8:	sige Company	y	W	aterway:	Illinois River		1 298
Inspection Date Time	09/09/201	15 17·53		L	ocation:	IMT Lemont (f	NRF)	
Load Status:		oty () Partial (	Loaded					
Instructions: (1) This form is to be consider a reas, machinery is from the barge(s), correlations caling oils, hydraulic	es sible areas storage area ctive action r	s where chemica s, welldecks and nust be initiated	els, oils, dry cargo, o d other areas): [Ref -{Ref: VGP 4.1.1] (4	or other materials are s : VGP 4.1.1] (3) if poli () The term "sheen" is:	stored, mb Liants or d	ced and used (inc constituents of co	cluding, as applicab ancero are defermi	ile, cargo holds. ned to be originati
Are Decks Clean?		$\Box$	Any Violat	ions Discovered du	ring Inst	ection or any o	corrective action	as required?
If no, were decks de	eaned?							
is the Water around the free of sheen?	e barge	☑						
Was a sample taker	n <b>?</b>							
Voids or Hopper Pump	ed?							
Sheen present in wa pumping?	ater after							
Inspected by (Printed	) brett kirl	oath						
Approved by (Printed)	i Ivar Von	Waldenburg		Approved by	(Signatu	re)	7. 6	e e e e e e e e e e e e e e e e e e e
erer en y skirt, yaat eer t Linns oort	the street of	Region Constitution	X-1-12/20 (3.55)	eta minutu a sota een	i marqeqic a	Maria (Les	The state of the s	

Vessel General Permit Compliance

Vessel/Asset: Mary C

Company	Ingram Barge	Company	Waterway: Illinois Rivi	ет / 279
Inspection Date Time	09/11/2015	18 35	Location: Empty Fle	ei
Load Status:	Empty (	Partiel () Lo	aded	
areas and all safety acce boiler areas, machinery s from the barge(s), correc	ssible areas wh lorage areas, w live action must	ere chemicals, a elidecks and off be initiated. (Re	yage, whichever is more frequent. (2) Locations to be inspectifs, dry cargo, or other materials are stored, mixed and used or areas.) [Ref: VGP 4.1.1] (3) If pollutarits or constituents of: VGP 4.1.1] (4) The term "sheen" is to be understood as a list [Ref VGP Fact Sheef 3.4.4]	(including as applicable, cargo holds, of concern are determined to be originating
Are Decks Clean?	$[\mathcal{D}]$		Any Violations Discovered during Inspection or a	ny corrective actions required?
If no, were decks clea	aned?			
is the Water around the tree of sheen?	barge 🗹			
Was a sample taken	?			
Voids or Hopper Pumpe	d? []			
Sheen present in wa pumping?	ter after	Auditoria de la compansión de la compans		
Inspected by (Printed)	BARNARD/	MOLANDRO		
Approved by (Printed)	Robert Smit	1	Approved by (Signature)	
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Equipment:

ING1648

Equipment:	ING 1648		Vessel/Asset Midwest Pride
Company:	Ingram Ba	irge Compar	y Waterway, Illinois River / 278
inspection Date Time.	09/17/201	5 22.41	Location Rapps Fleet
Load Status:	○Emp	ty 🔾 Partial (	<b>⑥</b> Loaded
areas and all safely acce boiler areas, machinery a from the barge(s), correc	ssible areas forage areas tive action m	where chemic s, weldecks ar nust be initiated	her voyage, whichever is more frequent. (2) Locations to be inspected: Safely accessible deck and cargo cals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, and other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be originating if. [Ref: VGP 4.1.1] (4) The ferm "sheen" is to be understood as a concentration of oil or grease, including unic oils [Ref VGP Fact Sheet 3.4.4]
Are Decks Clean?	[	<b>2</b>	Any Violations Discovered during Inspection or any corrective actions required?
If no, were decks clea	aned?		
is the Water around the	barge <sub>1</sub>	<b>Y</b>	
free of sheen?			
Was a sample taken	? [	3	
Voids or Hopper Pumpe	d? [	<u> </u>	
Sheen present in wa pumping?	terafter [		
Inspected by (Printed)	genaro io	32 <b>a</b>	
Approved by (Printed)	Tyshun C	Griffin	Approved by (Signature)
inne op y ner Eigende och. Rolling i Ned	ti kalayesi	भर किल्क्षेत्रहरू इ.स.च्या	s i valende pomen rakejne mos an arconas i serces an kratic rocki sabarri



r quipment.	ING1910		Vessel/Asset	: Mary C	
Company	Ingram Ba	irge Company	Waterway	: Illinois River	1 279
Inspection Date Time	09/01/201	5 13 45	Location	: Load Fleet	
Load Status:	<b>⊚</b> Emp	ty 🔾 Partial 🔘	Loaded		
boiler areas, machinery s from the barge(s), corre	essioie areas Storage areas Ctive action m	where chemical Liwelldecks and Just be initiated. [	voyage, whichever is more frequent. (2) Locations, oils, dry cargo, or other materials are stored, mother areas). (Ref: VGP 4.1.1) (3) If pollutants or Ref: VGP 4.1.1] (4) The term "sheen" is to be undoodle [Ref VGP Fact Sheet 3.4.4].	ixed and used (moluding, as applicable).	icable, cargo holds,
Are Decks Clean?	[	7)	Any Violations Discovered during Ins	pection or any corrective ac	tions required?
If no, were decks cle	aned? [	ם			
is the Water around the free of sheen?	ebarge [	2			
Was a sample taker	n? [				
Voids or Hopper Pumpe	ed? [	]			
Sheen present in wa pumping?	derafter [				
inspected by (Printed)	BARNAR	D/MOLANDR	O/FUNK		
Approved by (Printed)	Robert Sr	nith	Approved by (Signate	ıre)	
Programy value de materie l profilens a lad	To ad cade o b	fælftild þerge kill	tavon tem 484 killedir es tentabre as alematos.	no John he me	to en,

Vessel General Permit Compliance

Equipment: 1	NG1910			Vessel/Asset.	Midwest Pride	
Company:	ngram Barge C	ompany		Waterway	illinois River	/ 277
inspection Date Time. (	39/02/2015 2	20.05		Location:	Mobil Cake Lower	
Load Status.	<b>®</b> Empty ○ I	Panisi () Loaded				
Instructions: (1) This form is to be composees and all safely access boiler areas, machinery stofrom the berga(s), correcting oils, hydraulic or	sible areas where prage areas, welk velaction must be	e chemicals, oils, dry c Jecks and other areas initiated, [Ref: VGP 4.	argo, or other materials ) [Ref: VGP 4.1.1] (3) 1.11 (4) The term "she	s are stored, mu iff pollutants or i annis to be unde	ced and used (including, as constituents of concert are	applicable, cargo holds,
Are Decks Clean?	⊡	Any	Violations Discover	ed during insp	pection of any correctiv	e actions required?
lfino, were decks clea	ned? []					
Is the Water around the firee of sheen? Was a sample taken?						
Voids or Hopper Pumped	l? [_]					
Sheen present in wate pumping?	erafter 🗍					
Inspected by (Printed)	james wexelbe	erg				
Approved by (Printed)	Temmy Walter		Approve	ed by (Signatu	re)	
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Vessel General Permit Compliance

Vessel/Asset Midwest Pride

ING1910

Equipment

Company	Ingram Bar	ge Company		Walerway.	Illmois River	1 277
Inspedien Date Time	09/03/2015	09 10		Location:	Mobil Coke Spou	t
Load Status:	○Empty	O Partial ® (	Losded			
ereas and all safely acce boiler areas, machinery s	essible areas v storage areas, ctive action mu	vhere chemicals welldecks and c stibe initiated. [F	s, pils, dry cargo, or o other areas). [Ref: V0 Ref: VGP 4.1.1] (4) TI	ther materials are stored, mod SP 4.1.1] (3) If pollutants or c heiterm "sheen" is to be unde	ed and used (includir constituents of conce	lety accessible deck and carge ng, as epplicable, cargo holds, rn are determined to be originat ration of oil or grease, including
Are Decks Clean?	[~		Any Violation	s Discovered during Insp	ection or any corr	ective actions required?
If no, were decks cle	aned?					
is the Water around the free of sheen?	e barge	1				
Was a sample taker	n? [					
Voids or Hopper Pump	ed?	3				
Sheen present in wa		~				
pumping?	neraner [	]				
Inspected by (Printed	Genaro Lo	528				
Approved by (Printed)	Tyshun Gr	riffin		Approved by (Signatu	re)	
Triberia i volus Sageraturo I Longia in crestor	the transport	et flex barge for a	rang teng apagrapad	n i Rest de tablice e e tri de de de de e	iter.	I Jak



Equipment:	ING1910			Ve	nsel/Asset:	Midwest P	ride	
Company:	Ingram B	arge Compa	any		Waterway:	Illinois Rive	ef.	/ 277
Inspection Date Time:	09/03/201	15 09.10			Location:	Mobil Coke	Upper	
Load Status:	○ Emį	pty 🔾 Partia	l <b>⊚</b> Loaded					
Instructions: (1) This form is to be collares and all safety accidents areas, machinery from the barge(s), correlabricating oils, hydraulic	essible area: storage area ctive action :	s where chen is, welklecks must be initiati	nicals, oils, dry cargo and other areas). [Re ed. [Ref: VGP 4.1.1]	, or other meterials a ef: VGP 4.1.1) (3) if (4) The term "sheen	ire støred, må pollutents or	ked and used constituents o	(including, as a f concern are d	pplicable, cargo holds, letermined to be orininat
Are Decks Clean?		<b>7</b>	Any Viol	ations Discovered	l during Insi	pection or ar	ny corrective	actions required?
It no, were decks de	eaned?							
Is the Water around th	e barge	רש						
tree of sheen?		<b>2</b>						
Was a sample take	nγ							
Voids or Hopper Pump	ed?							
Sheen present in wo pumping?	ater after							
Inspected by (Printed	) Genaro	Loza						
Approved by (Printed)	) Tyshun	Griffin		Approved	l by (Signati	ne)		
z settig ya a Constitus t postbar centrol	hijo in Signata a	that the barg	ngi tina talah akay	च्यार्ट्स ४ के स्थापन ६ ५ मत्र ।	ar is figure on ,	îte.		Legg



Equipment:	ING 1940				Vessel/Asset	Mary C		
Company:	Ingram Ba	erge Comp	pany		Waterway:	Illinois River		1278
Inspection Date Time:	09/12/201	18.25	ō		Location.	IMT Chan (C	tane)	
Load Status:	○Emp	ity 🔾 Partii	al <b>©</b> Loaded					
instructions: (1) This form is to be con areas and all safety acce boiler areas, machinery s from the barge(s), correc lubricating oils, hydraulic	essible areas storage area: ctive action n	s where che s welldecks nust be initia	micals, oils, dry car and other areas) ted. [Ref: VGP 4.1.	go, or other materi [Re1: VGP 4.1,1] () 1] (4) The term "sh	als are stored, mi 3) if pollutants or leen" is to be und	xed and used (in constituents of c	cluding es applicab concern are determi	ole, cargo holds, ined to be originatin
Are Decks Clean?		<b>9</b>	Any Vi	olations Discove	ered during Ins	pection or any	corrective action	ns required?
If no, were decks cle	ened?	ם						
is the Water around the	e baroe							
tree of sheen?	burge	<b>2</b>						
Was a sample taker	1?							
Voids of Hopper Pumpe	ed?							
Sheen present in wa pumping?	eter after							
Inspected by (Printed)	) BARNAI	RD/MOLA	NDRO					
Approved by (Printed)	Robert 5	Smith		Appro	wed by (Signati	ire)		
Erder og your Signature F greddrok rinled	iid Norteles	that the tarr	ជំនាន់ នេះ នេះ ២ ឯកមុស <b>ស</b> ុទ	ocided in accorda	nce as nomáles	John John	Un Suit	for any

Equipment II	4G2024		Vessel/As	sset: Mary C	
Company I	igiam Barge Cor	nesny	Water	way. Illmois River	1 279
Inspection Date Time - C	9-12/2016 19	45	Loca	tion: SAM M FLEMING	3
Load Status:	○ Empty ○ Pa	rtial 🏵 Loaded			•
areas and all safety acces:  boller areas, machinery sto	sible areas where o rage areas, wellded we action must be in	hemicals, oils, dry cargo cks and other areas) [Re itiated. [Rof: VGP 4.1.1]	i, or other materials are store ef: VGP 4.1.1] (3) if pollutant (4) The term "aheen" is to be	d, mixed and used (including Is or constituents of concern	ely accessible deck and cargo g, as applicable, cargo holds, n are determined to be originatin stion of all or grease, including
Are Decks Clean?	V	Any Viol	ations Discovered during	Inspection or any corre	ective actions required?
If no were decks clear	ned?				
is the Water around the t free of sheen?	oarge ☑				
Was a sample taken?					
Voids or Hopper Pumped	31				
Sheen present in wate pumping?	ramer []				
Inspected by (Printed)	BARNARD/MOL	ANDRO			
Approved by (Printed)			Approved by (Sig	gnature)	
- President State of the State	al regression (Associations of		មានម្ដាច ២ សការពិសាស្ត្រការ ខេត្ត ប្រៀបប្	A 1	
Carlon Specification (1994) Carlon Committee	The state of the s	despetate i filosoft tespet 1991 filo	ra region di Parte del Control Parte i Anno Control	mais on Joketha	Sweetly lareny



Vessel General Permit Compliance

Equipment:	NG2098		Ve	essel/Asset	Midwest Pride	
Company:	ngram Barge t	Company		Waterway:	Illinois River	1 277
inspection Date Time	09/08/2015	10 10		Location:	Mobil Coke Uppe	1
Load Status.	○ Empty ○	Parlial 🕲 Los	ded			
areas and all safely access bailer areas, machinery st from the barge(s), correct	sible areas wher prage areas, wel ive ection must b	e chemicals, oil decks and othe initiated [Ref:	age, whichever is more frequent s, dry cargo, or other materials a r areas) [Ref: VGP 4.1.1] (3) if VGP 4.1.1] (4) The term "sheen [Ref VGP Fact Sheet 3.4.4]	ere stored, me pollutants or	ked and used (including constituents of conce	ng, as applicable, cargo holds, inn are determined to be prioinating
Are Decks Clean?	图		Any Violations Discovered	during Ins	pection or any corr	ective actions required?
If no, were decks clea	ned?					
is the Water around the free of sheen?	barge 🗹					
Was a sample taken'						
Voids or Hopper Pumpe	d? 🔲					
Sheen present in wat pumping?	erafter 🔲					
Inspected by (Printed)	genaro loza					
Approved by (Printed)	Tyshun Griffin		Approved	l by (Signati	іге)	
र १८ १ हेर्नु ५ हरू है है <mark>नुस्कृतक है।</mark> स्वेत्राच्या १९६५	, y skylly i si kr	i defende disch	e terminis i nyrfi del ek inrækeny	表示的 解放解析	ntu C	They -



Equipment:

ING2098

Equipment:	NG2098			Vessel/Asset	Midwest Pride	
Company:	ngram Barge C	ompany		Waterway.	Illinois River	/ 278
Inspection Date Time (	09/09/2015 1	9 30		Location:	IMIT Chan (Crane)	
Load Status:	○ Empty ○ F	Partial ® Loade	đ			
areas and all safety acces boiler areas, machinery sto	sible areas where prage areas, welk we action must be	e chemicals, oils, o lecks and other a initiated. [Ref: VC	lry cargo, or other mati reas) [Ref: VGP 4.1.1 iP 4.1.1] (4) The term?	erials are stored, mig ] (3) If poliutants or 'sheen" is to be und	ked and used (including, i constituents of concern a	accessible deck and cargo as applicable, cargo holds are determined to be originating on of oil or grease, including
Are Decks Clean?	$\Box$		any Violations Disco	vered during Ins	pection or any correc	tive actions required?
It no, were decks clea	ned?	none				
Is the Water around the free of sheen? Was a sample taken?	. Ki					
Voids or Hopper Pumper	1? [~]					
Sheen present in wat pumping?	er after					
Inspected by (Printed)	BJ Thomas					
Approved by (Printed)	BJ Thomas		Арр	roved by (Signate	*	
हिनामधी, पुरुष साम है दुरस्कार कर है। इस के विकास जाता है।	i esi aleematre	Edito to to	oes mage ofen er acces	fance as esticated	in Billy	for Thomas



Equipment: If	4G2105			Vessel/Asse	t. Albert	С		
Company: Ir	igram Barge	Company		Waterwa	y. Illinois	River		ı <b>2</b> 97
inspection Date Time 0	9/23/2015	19 05		Location	n: MARI	NE MATERIAL	HAND	LING LEMONT
Load Status:	○ Empty ○	) Partist 🌘 L	Loaded					
instructions: (1) This form is to be completes and all safely access boiler sices, machinery sto from the barge(s), corrects lubricating oils, hydraulic oil	sible areas wh rage areas, w ve action must	ere chemicals, elidecks and o be initiated [R	s, oils, dry cargo, or ot other ereas): [Ref: VG Ref: VGP 4.1.1] (4) Th	her materials are stored, r P 4.1.1] (3) if poliutants o e term "sheen" is to be un	nixed and r constitu	used (moluding, a ents of concern a	as applic ire deteri	able, cargo holds, mined to be originating
Are Decks Clean?	$\mathbf{Q}$		Any Violations	a Discovered during In	spection	or any correct	tive acti	ions required?
If no, were decks clear	ned?		n/a					
is the Water around the base of sheen?	oarge 🔽							
Was a sample taken?								
Voids or Hopper Pumped	?							
Sheen present in wate pumping?	rafter [							
Inspected by (Printed)	westleywilli	ams						
Approved by (Printed)	Robert Derb	<b>8</b> 5		Approved by (Signa	ature)			
The Track on Bygin process (F.). And the selection	programme se	ti z i v tere j	two spreads to the fire	nata viša i vieki ir šiode	er mig	Robert	2	Derlas

#### Vessel General Permit Compliance

Equipment	ING2105		Vessel/Asset	: Aggie-C	
Company:	Ingram Barge	Company	Waterway	: Illinois River	7 298
Inspection Date Time	09/28/2015	16 36	Location	: IMT Lemont (NRF)	
Load Status:	O Emply C	Partial <b>®</b> Loade	ď		
areas and all safely acc boiler areas, machinery from the barge(s), corre	essible areas whe storage areas, wa ective action must b	re chemicals, oils, o lidecks and other a le initiated. [Ref: VC	e, whichever is more frequent. (2) Location dry cargo, an other materials are stored, m reas). [Ref: VGP 4.1.1] (3) If pollutents or GP 4.1.1] (4) The term "sheen" is to be und tef VGP Fact Sheet 3.4.4]	ixed and used (including, as applications constituents of concern are determined.)	ble, cargo holds, ined to be originatin
Are Decks Clean?			Any Violations Discovered during ins	pection or any corrective actio	ns required?
lfino, were decks cli	eaned? 🗍				
is the Water around th	e barge 🔽				
Was a sample take	n?				
Voids or Hopper Pump	ped?				
Sheen present in w pumping?	aterafter 🗔				
Inspected by (Printed	n O Ullos				
Approved by (Printed	) Brad Bond		Approved by (Signat	ure)	

To emaplicate Coefficient RTI introdifes in a time of the intermediate of the confidence of the intermediate of the confidence of the conf



Vessel General Permit Compliance

Vessel/Asset: Midwest Pride

Company:	Ingram Ba	erge Company	•	Watery	way:	Illinois River		1 277
Inspection Date Time	09/03/201	5 15 30		Locat	tion:	Mobil Coke Spout		
Load Status:	Emp	ty () Partial ()	Loaded					
areas and all safely acc boiler areas, machinery	essible areas storage area: ctive action n	where chemics s, welldecks and nust be initiated	is, eils, dry carge, er Lether areas). [Ref: ' [Ref: VGP 4.1.1] (4)	is more frequent (2) Loca other materials are stored /GP 4.1.1] (3) If poliulents The term "sheen" is to be Sheet 3.4.4)	d, mixe s or ca	ed and used (including enstituents of concer	g, as applicable, n ere defermine	cargo hoids, d to be originat
Are Decks Clean?		(A)	Any Violatic	ns Discovered during	Insp	ection or any corre	ective actions	required?
If no, were decks of	eaned?							
is the Water around th	ie barge							
Was a sample take	n?							
Voids or Hopper Pump	ed?							
Sheen present in w pumping?	ster after							
Inspected by (Printed	f) Genaro	Loza						
Approved by (Printed	) Tyshun (	Griffin		Approved by (Sig	natur	re)		
maray pun Sigarture parti kara a	feli a tipo tele	47 d 6 - 384 5 3	englige <b>t</b> erritori e trans <sub>e</sub> onoj	pils accepting to the policy i	des a	n <u>e</u>	I May	and a management



Equipment:

Vessel General Permit Compliance

Equipment:	ING2141	Vessel/Asset Midwest Pride
Company:	Ingram Barge Con	pany Waterway: Illinois River / 277
Inspection Date Time:	09/03/2015 15	Decation: Mobil Coke Upper
Load Status:	<b>⑥</b> Empty ○ Par	al C Loaded
areas and all safety acce- boiler areas, machinery si from the barge(s), correc	ssible areas where ci lorage areas, wellded tive action must be ini	or per voyage, whichever is more frequent. (2) Locations to be inspected; Safely accessible deck and cargo micals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, is and other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be originating med. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including arganic oils [Ref VGP fact Sheet 3.4.4]
Are Decks Clean?	$oldsymbol{arnothing}$	Any Violations Discovered during Inspection or any corrective actions required?
lfino, were decks clea	aned?	
is the Water around the free of sheen?	barge 🖸	
Was a sample taken	? []	
Voids or Hopper Pumpe		
Sheen present in wa pumping?	ler after	
Inspected by (Printed)	Genaro Loza	
Approved by (Printed)	Tyshun Griffin	Approved by (Signature)
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VGPEXCHANGE IMT 1685

Vessel General Permit Compliance,

Equipment.	ING2141		Vessel/Asset:	Midwest Pride	
Company:	Ingram Barge Corr	грану	Waterway:	Illinois River	, 279
inspection Date Time	09/04/2015 10:0	)1	Location	Farmer Bobs	
Load Status:	○ Empty ○ Par	ial 🌑 Loaded			
areas and all safely acces belier areas, machinery st	ssible areas where ch orage areas, welldec live action must be int	emicals, oils, dry cargo, ks and other areas) [Refisted [Ref: VGP 4.1.1] (	; The term "sheen" is to be undo	ked and used (including constituents of conce	ig, as applicable, cargo trokis,
Are Decks Clean?	Ð	Any Violat	ions Discovered during Insp	pection or any corr	ective actions required?
find were decks clea	ned? [_]				
Is the Water around the free of sheen?	parde 🔁				
Was a sample taken					
Voids or Hopper Pumpe	d?				
Sheen present in wat pumping?					
Inspected by (Printed)	genaro loza				
Approved by (Printed)	Tyshun Griffin		Approved by (Signatu	re)	
s tennig yaw. (Ngayasasa ka a law ini a lam	A DO THE POST WAR	tan Pangkan sasper.	កស់ ខេត្តក្នុងកែក ខេត្តការមេសស្វា	den C	T. York

VGPEXCHANGE **IMT 1686** 

Equipment.

E.quipment:	NG2259		Ves	sell/sset.	Mary C	
Company:	ngram Barge	Company	,	Waterway:	Illinois River	1277
Inspection Date Time: - {	9/10/2015	15.25		Location:	Mobil Coke Upper	
Load Status	O Empty C	Partial <b>®</b> Lo	paded			
areas and all safety acces boiler areas, machinery sto from the barge(s), correcti	sibie areas whe prage areas, we ve action must l	ere chemicals, alidecks and of se initiated. [Re	lyage, whichever is more frequent, offs, dry cargo, or other materials and her areas). [Ref: VGP 4.1.1] (3) If p. if: VGP 4.1.1] (4) The term "sheen" ils [Ref VGP Fact Sheet 3.4.4]	e stored, mb ollutants er i	ked and used (mobiling las constituents of concern an	s applicable, cargo halds, e determined to be origination
Are Decks Clean?			Any Violations Discovered (	during Inst	ection or any correcti	ve actions required?
If no, were decks clea	ned?					
is the Water around the i	oarge ☑					
Was a sample taken?						
Voids or Hopper Pumped	l?					
Sheen present in water pumping?						
Inspected by (Printed)	will soltis					
Approved by (Printed)	Brian Bausei	;	Approved I	by (Signatu	ıre)	
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#### Vessel General Permit Compliance

Equipment;	ING2329		Vessel/Asset	Midwest Pride	
Company:	Ingram Barge Cor	npany	Waterway:	Illinois River	, 277
Inspection Date Time:	09/02/2015 13:	30	Location	Mobil Coke Sp	out
Load Status:	○ Empty ○ Pa	rtial <b>©</b> Loaded			
boiler areas, machinery si from the barge(s), correc	ssible areas where c lorage areas, wellded tive action must be ini	hemicals, pils, dry cargo, or cks and other areas). [Ref: \	other materials are stored, mix /GP 4.1.1} (3) If pollutents or a The term "sheen" is to be und	xed and used (inclu constituents of con	Safety accessible deck and cargo ding, as applicable, cargo holds, cern are determined to be originating intration of oil or grease, including
Are Decks Clean?	abla	Any Violatio	ns Discovered during Ins <sub>l</sub>	pection or any co	prrective actions required?
lf no, were decks clea	ened?				
is the Water around the free of sheen?	barge 💟				
Was a sample taken	?				
Voids or Hopper Pumpe	d? []				
Sheen present in wai pumping?					
Inspected by (Printed)	Genaro Loza				
Approved by (Printed)	Tyshun Griffin		Approved by (Signatu	ire)	
Entening your Dignature Po problems noted	i adiaries that the bi	Algeís bavo bean inspector	in socordance as indicated a	abay C	I José

Equipment:

Equipment: 1	NG <b>2</b> 335		Vessel/Asset	: Mary C	
Company, li	ngram Barge Cor	npany	Waterway	: Illinois River	1 277
inspection Date Time: 0	9/09/2015 28	50	Location	: Mobil Coke Spout	
Load Status:	○Empty ○Pa	rial © Loaded			
boiler areas, machinery sto	sible areas where c brage areas, wellded ve action must be ini	hemicals, oils, dry cargo :ks and other areas) [Ri tioted. [Ref: VGP 4.1.1]	ver is more frequent. (2) Location, or other materials are stored, mef: VGP 4.1.1] (3) if pollutants or (4) The term "sheen" is to be underect. Sheet 3.4.4]	ixed and used (including, a constituents of concern a	s applicable, cargo holds, re determined to be originating
Are Decks Clean?	Ŋ	Any Viol	ations Discovered during Ins	pection or any correcti	ve actions required?
fino, were decks clea	ned?				
is the Water around the I	barge 🔀				
Was a sample taken?					
Voids or Hopper Pumped	l? 🗍				
Sheen present in wate pumping?	et affer 🗌				
Inspected by (Printed)	BARNARD/MOL	ANDRO			
Approved by (Printed)	Robert Smith		Approved by (Signat	nte)	
Forei ap pieu <b>Sonat</b> ais Po profesional and a	. មានការា គេ មិនស្គា គ	अकुरक अञ्चल विकरण प्राप्त .	егор — висонализма у Тимий	no Souther	Smithey to may



Equipment.	ING4698		VesseliA	sset: A	ggie-C	
Company:	Ingram Barge Co.	mpany	Water	way. III	inois River	7 329.9
Inspection Date Time:	09/06/2015 08	:00	Loca	ition: W	VALSH FLEET	
Load Status	© Empty ○ Pa	irtial 🔾 Loaded				
ateas and all safely acce boiler areas, mechinery s	essible areas where of storage areas, wellde citive action must be in	chemicals, oils, dry car cks and other areas) itiated. [Ref: VGP 4.1	hever is more frequent. (2) Lo go, or other materials are store [Ref: VGP 4.1.1] (3) If pollutan 1] (4) The term "sheen" is to b P Fact Sheet 3.4.4]	d, mixed ts or con	i and used (including, as estiments of concern an	s applicable, cargo holds. e determined to be prinipating
Are Decks Clean?	[7]	Any V	clations Discovered durin	j Inspec	ction or any correcti	ve actions required?
If no, were decks cle	aned?					
Is the Water around the free of sheen? Was a sample taken	₩.					
Voids or Hopper Pumpe	ed?					
Sheen present in wa pumping?	eler after					
Inspected by (Printed)	brett kirbach					
Approved by (Printed)	Jeff Bloomfield		Approved by (Si	gnature)	)	.!
enterni) yayr Dighatine F Johnne Felen	Bandelstes that the b	organs balk been be	r ector in socordance as n'av	arec at n	a Gaffity	B Georgiales

Equipment:	NG4698		Vessel//	Asset.	Aggie-C	
Company:	ngram Barge	Company	Wate	rway: I	Illinois River	/ 329.9
Inspection Date Time: (	9/06/2015	08 00	Lac	ation: '	WALSH FLEET	
Load Status:	Empty (	) Partiel () L	oaded			
boiler areas, machinery sto from the barge(s), correcti	sible areas wh prage areas, w ve action must	ere chemicals, elidecks and of be initiated. [Re	eyage, whichever is more frequent, (2) Lo oils, dry cargo, or other materials are stor her areas). [Ref: VGP 4.1.1] (3) if pollute of: VGP 4.1.1] (4) The term "sheen" is to to oils. [Ref VGP Fact Sheet 3.4.4]	red, mixe nts ar cr	ed and used (including, a: pastituents of concern ar	s applicable, cargo holds.
Are Decks Clean?	<b>②</b>		Any Violations Discovered durin	ıg Inspe	ection or any correcti	ve actions required?
If no, were decks clea	ned?					
is the Water around the lifee of sheen?	barge 🗹					
Was a sample taken?						
Voids or Hopper Pumped	?					
Sheen present in wate pumping?	erager []					
Inspected by (Printed)	brett kirbach	i				
Approved by (Printed)	Jeff Bloomfie	ld	Approved by (Si	ignatur		<i>;</i> ;
ing skalg y top Cardehae har pani yang keladi	sitely report the fit of	Friendstein	se from the operation to order was alloade	nerpā "t	a Gargey	B Georgialel



Equipment: I	NG4698			Vessel/Asset.	Mary C	
Company:	ngiam Barg	e Company		Waterway.	Illmois River	/ 279
Inspection Date Time: (	9/11/2015	*8:35		Location:	Empty Fleet	
Load Status:	Empty (	⊃Partial ⊝Li	oaded		•	
boiler areas, machinery sto from the barge(s), correcti	sible areas wi erage areas, v ve action mus	nere chemicals, velidecks and of t be initiated. [Re	bysge, whichever is more frequois, dry cargo, or other materia her areas) [Ref: VGP 4.1.1] (3 21: VGP 4.1.1] (4) The term "shipits [Ref VGP Fact Sheet 3.4.4	ils are stored, mi i) if poliutants or een" is to be und	xed and used (includin constituents of concer	g, as applicable, cargo holds,
Are Decks Clean?	Ø		Any Violations Discove	red during ins	pection or any corr	ective actions required?
If no, were decks clea	ned?					
Is the Water around the I	arne					
free of sheen?	Jaige [7]					
Was a sample taken?	<u></u>					
Voids or Hopper Pumped	1?					
Sheen present in wate pumping?	er after					
Inspected by (Printed)	BARNARD	MOLANDRO				
Approved by (Printed)	Robert Smil	h	Approv	ved by (Signati	ие)	
ार्टस्ट ५ हे ५ हे था । १ १५ और उस होते. इंटर हो भारत रहे हैं	n prinsers, inst	t is a selection of	in the constitution of the	តែស្រាធិប⊖់ស្នើ.	ra John la	Sweet for may

Vessel General Permit Compliance

Vessel/Asset, Midwest Pride

Company:	Ingram Barge (	Company		Waterway.	Illinois River	1 277
Inspection Date Time:	09/14/2015	14 25		Location:	Mobil Coke Spo	ານໃ
Load Status:	○ Empty ○	Partial ® L	.oaded			
boiler areas, machinery s	ssible areas whei torage areas, wel tive action must b	e chemicals, idecks and of a initiated. [R	, oils, dry cargo, or other ther areas). [Ref: VGP / .ef: VGP 4.1.11 (4) The t	imaterials are stored, mb 4.1.1] (3) If pollutants or erm "sheen" is to be und	ked and used (includ constituents of conc	isfely accessible deck and cargo ding, as applicable, cargo holds, sern are determined to be originating ntration of oil or grease, including
Are Decks Clean?	V	1	Any Violations D	iscovered during Ins	pection or any cor	rrective actions required?
If no, were decks cle	aned? []				·	
Is the Water around the free of sheen?	barge 🗹					
Was a sample taken	?					
Voids of Hopper Pumpe	d? []					
Sheen present in wat pumping?	ter after					
Inspected by (Printed)	james wexelb	erg				
Approved by (Printed)	Tommy Walte	ŗ.		Approved by (Signatu	re)	
- Produkter auch eine gestellte Dr	e i esta sera e si cesso.	. eee a a				



Equipment

Equipment	ING4809			Vessel/Asset	Mary C	
Company:	Ingram Barge	Company		Waterway	filinois River	<i>t</i> 278
Inspection Date Time	09/18/2015	12 15		Location:	IMT Chan (Crane)	
Load Status:	O Empty C	Panial 🖲 Loaded				
ereas and all safety acce boiler areas, machinery s	saible areas whe lorage areas, we tive action must b	re chemicals, cils, dr lidecks and other are le inflicted. [Ref: VGI	y cargo, or other materi (as) [Ref: VGP 4.1.1] ( (4.1.1] (4) The term "sh	als are stored, mb 3) If pollutants or reen" is to be und	xed and used (including, a constituents of concern a	accessible deck and cargo is applicable, cargo holds, re determined to be origination n of oil or grease, including
Are Decks Clean?	V	A	ny Violations Discove	ered during las	pection or any correct	ive actions required?
if no, were decks clea	aned?					
Is the Water around the free of sheen?	barge 🔀					
Was a sample taken	?					
Voids or Hopper Pumpe	ed? []					
Sneen present in wa pumping?	Cl reffered					
Inspected by (Printed)	BARNARDA	MOLANDRO				
Approved by (Printed)	Robert Smith	ı	Appro	oved by (Signatu	ure)	
Corest giya a Nigerlere (1) pri hekki katebi.	Le information than t	सरमात्र ५ वेड ५ हरू	Some of the second of	nselskind+ged	ma Phillips	Level to any

Vessel General Permit Compliance

Equipment:	ING5846		Vessel/Asset.	Midwest Pride	
Company	Ingram Barg	ge Company	Waferway:	Ilfinois River	1 277
inspection Date Time:	09/16/2015	08 50	Location:	Mobil Cake Spout	
Load Status:	O Empty	○Partial <b>®</b> L	.oaded		
boiler areas, machinery from the barge(s), corre	essible areas v storage areas, crive action mus	there chemicals, welldacks and o stibe initiated. [R	oyage, whichever is more frequent. (2) Location oils, dry cargo, or other materials are stored, mighter areas). [Ref: VGP 4.1.1] (3) If pollutants or ef: VGP 4.1.1] (4) The term "sheen" is to be undoils [Ref VGP Fact Sheet 3.4.4]	xed and used (including, as a constituents of concern are d	pplicable, cargo holds,
Are Decks Clean?	[Z		Any Violations Discovered during Ins	pection or any corrective	actions required?
if no, were decks cli	eaned?	1			
is the Water around th free of sheen?	e parde 🔼				
Was a sample take	n? 🗍				
Voids or Hopper Pump	ed?				
Sheen present in wa pumping?	eter after				
Inspected by (Printed	) james wex	selberg			
Approved by (Printed	Tommy W	alter	Approved by (Signatu	ıre)	į ·

To taking usual Supraciae fish indicates that the cord of a known disported in wholedgraph to indicated above.



Equipment:	NG6563B			Vessel/Asset	Mary C	
Company I	ngram Barge	Company		Waterway:	Illinois River	ı 277
Inspection Date Time (	09/22/2015	18 54		Lucation	Mobil Cake Upper	
Load Status:	O Empty (	Partial © Lo	aded			
boiler areas, machinery sto	aible areas wh brage areas, w ve action must	ere chemicals, o elidecks and oth be initiated. (Ret	oils, dry cargo or other i er areas) [Ref: VGP 4. f: VGP 4.1.1] (4) The te	naterials are stored, mb 1.1] (3) if pollutants or i rm "sheen" is to be unde	ced and used (including, a constituents of cancern a	accessible deck and cargo as applicable, cargo holds, re determined to be originating on of oil or grease, including
Are Decks Clean?	$oxed{oxed}$		Any Violations Di	scovered during Inst	ection or any correct	ive actions required?
lfing, were decks clea	ned?	CHAPTER OF LINES OF THE PROPERTY OF THE PROPER				
is the Water around the i	barge ☑					
Was a sample taken?						
Voids or Hopper Pumped	I? [ <u>]</u>	T T T T T T T T T T T T T T T T T T T				
Sheen present in wate pumping?	erafter 🗍					
Inspected by (Printed)	jason shum	ard				
Approved by (Printed)			pproved by (Signatu			
- American gyreyn Beganda yn 19. Henwyddiaeth	. h o be d to β	ti Vista II.	a tana sepaka di ay	. Biber en bleit in appeti	Naun	Bullinger